A Complete Bibliography of Publications in the *Information Security Technical Report*

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Title word cross-reference

.NET [Opp22, DJM$^+$08].

1 [Ano01c]. **12/4** [Gan07]. **16** [QT12]. **1990** [Hig00].

2 [Ano99n, Pfi22]. **2000** [Phi00, Pit98a, Pit99a]. **2001** [Ano01c]. **2002** [Ano02f, Ano02i]. **2003** [Ano03k, Ano03j, Ano03l]. **2004** [Ano04, Ano22a, Ano22c, Ano22b]. **2005** [Cra05b]. **2008** [Ano08b, Ano08c]. **2012** [Ano13].

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[Ano01a, Ash08, AMP13, Atl01, Bab00, BCP$^+$00, Ber06a, BL96, Bla00a,
Bla00b, Bro01b, Bro01c, Cad00, Cid06, Dav01, DSI$^+$13, DKF05, DJM$^+$08,
EE07, Fai96, GL98, GL99c, Hic97, JW01, Joh99a, Joh99b, LW01, Mar10,
Mas00, Mel02, Nav01, Pep96c, PS00, Phi00, Pin06, Pri06, RG98, RG99,
Roe00, ST00, SG06, She97, Sou02, SM00, Thu01, Ven98b, Ven99, Wil01,
Wis01, Wri06, Ano99a, Ano99c, Ano99j, Ano03h, Ano09, AM11b, Bab04,
Ber99a, Ber99b, Ber06b, BCF01, BFKH05, Bir09, BC06, Bos09, Bro06, Bur07,
CCMY07, CK09b, Col09, De 98, Dod04, DL11, DR98, DR99, Ell10, EUE09,
EM06, Esc05, FFL13, Fli02, GPC05, GL99a, GL99b, Har97d, HRB07,
Hay98b, Hay99b, Her96, Hor96, Hum08, Jir12, Jon09, Kea05]. **security**

[Kla97, KP04, KK99, Kuh99, LS11, Len09, LSC07, MO05, Mar98a, Mar99c, MY07, MM03b, MM08, MMH09, MKM⁺08, McN97, Mic22, MB09, Nie04, PW07, Pat99a, Pat99b, Pep96a, Pep96b, Phi06, Pit98b, Pit98a, Pit99a, Pit99b, Pri05, Ran97a, Ran97b, Rau01, SOP08, Sar10, SKS13, Sch07b, Ste09, Sun06, Ten11, Tom08, Tsi09, Wal99a, Wal99b, Wal05, Wal10, Whi97, Whi98, Whi99, Wil08, Wil11, Wis98, Wis99, Wol06, Wou97, Zab97, vC08, vCPWvT11, Bak00]. **Security-by-contract** [DJM⁺08]. **security-critical** [SOP08]. **see** [Bir09, LP98, LP99]. **Semantic** [HCCBGA13, DKF05]. **sense** [Har09]. **Sensing** [AG07]. **Sensor** [RAL07, KSE08, MG08, PM13, AMB06]. **sensor-enabled** [PM13]. **September** [Ano01c, Ano22b, Ano00d, Ano02i]. **sequence** [FDH⁺13]. **Server** [CAS13, Ano03f, HS13]. **Server-aided** [CAS13, HS13]. **Service** [Jan01, Nav01, Bli97, GPC05, LS11, Leu08, LAM07, Pep96c, RNMF11, Wal06a, Ano02a]. **Services** [MO05, Sch01, Ben09, BFKH05, BL96, Cri08, Cur05, EUT03, GPC05, Her96, Hic96, Kea05, LSC07, Mad22, Pit98b, Pit98a, Pit99a, Pit99b]. **set** [GPH11]. **settings** [RNP13]. **shadowed** [HCCBGA13]. **shape** [CK09a]. **Share** [CLR⁺13]. **Sharing** [Rak02, CLR⁺13, FFL13]. **shell** [Man97, Boe02]. **shipping** [Edw96]. **Should** [Bro01b, WI97, BPHL⁺06]. **Shrink** [Ven98a]. **Side** [ZR11, Pag03, Rue06]. **side-channel** [Pag03]. **sides** [CKRW11]. **sign** [Har96d, LP98, LP99, Pfi22]. **sign-on** [Har96d]. **signature** [Fai98, Fai99, Zab06, Lau22]. **signatures** [CAS13, Gan98]. **silence** [Rau22]. **Silver** [Sun00]. **SIM** [AO03]. **simplifying** [Ano03e]. **Simulation** [Sch07a]. **single** [Har96d, Pfi22, SOD05]. **single-chip** [SOD05]. **SIP** [ZR11]. **sites** [IWY11, RNP13]. **sizes** [Den10]. **skin** [IWY11]. **SMA** [Pai07]. **Smart** [Ano02p, Bos09, CGMV13, CS09, Len09, Aye99b, GG03, MM03a, MTH⁺09, MM03b, MM06, PTFS13, Ran03, Sau09]. **Smartcard** [CB99, Che99, Aye99a, Mar99a, Mar99b, Pat99a, Pat99b, Ran09]. **Smartcards** [Sti98, Sti99, KK99, Kuh99]. **SmartK** [CGMV13]. **Snapshot** [Ano02b]. **Social** [LK10, QEN11, QT11, QT12, Wat11, Bar03, IWY11, RNP13, TYM10, Tsi09, WTS11, RNP13]. **Socio** [GP11]. **Socio-technological** [GP11]. **sociomaterial** [Cri08]. **Software** [GG03, BP08, Gel07, Gra03, Nik22, SOP08, WMW13]. **solution** [DL11, MO05]. **Solutions** [Ano02n, Bos09, Tho98, Tho99]. **Some** [Ano03n]. **Sound** [Rau22]. **source** [SS05, SZ05, Wal06a]. **spam** [ZCRL07]. **spatial** [PHB12]. **Speaker** [Mar98b, Mar99d]. **special** [Ano13, Wol07]. **specification** [MM03a]. **Specifications** [Ano02c, Irw04, Lie09, War99a, War99b]. **speculation** [Zab99a]. **SPML** [Sod22]. **Spontaneous** [MG08]. **Spoofing** [Sch02]. **staff** [Pel96, Smi09]. **Standard** [Mur99, CHMZ97]. **Standards** [Dun01, Til02, Ano03m, Ber06a, Bro06, GPC05, Hum08, Mic22, Mit00, Nie04, Pat06, Pep96a]. **State** [Pre97, Bet99, Mic22, RNP13, SMEG09]. **state-of-the-art** [SMEG09]. **statements** [Ano03b]. **static** [SMEG09]. **status** [PCP10]. **step** [Den98, Den99]. **stepping** [Ano03n]. **steps** [MY07]. **Still** [SM00]. **stones** [Ano03n]. **Stop** [Han97, Wil22]. **story** [MC10]. **strangers** [CLR⁺13]. **Strategic** [Ran97a]. **strategies** [Ano03h]. **strategy**

[Ber99a, Ber99b]. **Strong** [Boh00, Van97]. **structure** [Aud07]. **studies**
[vCPWvT11]. **Study** [Cad00, EUE09, Oxl96, Tut10, WLD11, vC08]. **success**
[Hon96]. **suite** [Zab97]. **survey** [EE07, RNMF11, SMEG09]. **Survivable**
[Des02]. **Survival** [GH07]. **symmetric** [Hal97]. **System**
[Bla00b, Gue02, AMB06, Das07, PF05, PH08]. **Systems**
[Atl01, Fuc05, JW01, SA07, Sou02, Ano99a, Bab04, Bro98, CGMV13, EK03,
Fai96, GL98, GL99c, Hor96, MK98, MK99, MTH⁺09, Pel96, Roe99a, Roe99b,
SOP08, Sch07b, War98, War99a, War99b, Wri06, Ano01a, DSI⁺13].

tags [PM13, Rob06]. **taint** [CW08]. **take** [Tho98, Tho99]. **Taking** [Bun12].
target [AMB06]. **Tech** [QT12, Cho10]. **Technical**
[Ano99n, Ano99o, Pri06, Sti00, Sar10, Sma22, Swe98, Swe99]. **technological**
[GP11]. **technologies** [MB09, O'G98, O'G99]. **Technology**
[Bun12, Jan00, Ten01, Fur09, Mar98a, Mar99c, Pat99a, Pat99b, Sch07b, Str05].
telecommunications
[Roe99a, Roe99b, STHB99a, STHB99b, STHB99c, Wal99a, Wal99b].
telecoms [Col99a, Col99b]. **Telephony** [Bab00, Cad00, Wal10]. **terminal**
[Dod04]. **terms** [Ano98a]. **test** [Mid03, Sch07a]. **testing**
[Bar03, GC03, Har97d, Har09]. **tests** [Mut01]. **TETRA** [Roe00]. **Theft**
[Cie10a]. **their** [BFKH05, Dau98, Dau99, MVB03, Rue06]. **Theory**
[MTH⁺09, BC06, Bro98]. **there** [Des02, Jaw03]. **these** [Col09]. **Thinking**
[Ran97b]. **Third** [Bab00, Bla00b, Ano99p, Her96]. **Threat**
[Jon02, Bly99, Col09, Cri08, Ell10, McN98, McN99, Wal08]. **threats**
[Cho10, Sar10, TYM10, Wat11, WTS11, vCPWvT11]. **ticketing** [MMH09].
time [BNT07, IWY11, SKS13]. **timeline** [Sou05]. **TIPHON** [Cad00].
Today [Bro01a, Hei22, She97]. **tokenization** [Wil10]. **tokens** [Bro22]. **tool**
[RLS⁺98, RLS⁺99, Wal06a]. **Tools** [Zab98, Zab99b]. **tour** [Pat06]. **tracking**
[Dod04]. **traditional** [PP03]. **training** [EUE09]. **transborder** [Mil97].
Transport [Bak00, MMH09, Aud07]. **Travelling** [Rau01]. **Trawl** [Cra05a].
Trends [Ano02n, Nie04, Pep96d]. **Trojan** [Ano01a]. **Trust**
[AM11a, Ano03e, Col09, MS09, Ven98a, Wal06c]. **Trusted**
[Ano99p, Ber05, CRT05, SZ05, Str05, Cla07, Di 96, Her96, SS05, Sch05, Van96].
trusting [Wil08]. **truth** [Har96d]. **tScheme** [EUT03]. **TTP**
[Ano97f, Edw96, Lan96, Lea96, MI96, Win96]. **TTP-based** [MI96]. **TTPs**
[Van96, WI97]. **Turing** [HfB98, Haw99]. **two** [CCMY07, HS13, WMW13].
two-party [HS13]. **type** [Rue06, SW07]. **types** [BC06].

Ubiquitous [HRB07, LSC07]. **UHF** [PM13]. **UK** [Ano97f, Cha06, Whi02].
Uncertainty [Bul00]. **Understanding** [Ano02a, Hei22, Hig00]. **unification**
[Bly03]. **Union** [Ame97]. **unitary** [Jaw03]. **Unix**
[DCN02, McN97, Mel02, Ste02]. **unlawful** [Kel97]. **update**
[Ano96b, Ano96c, Ano99n, Ano99o, Aus10, War06]. **Use**
[Ten01, Bro22, Man97, RG98, RG99]. **Useful** [Mol03]. **User**
[Bab04, BS01, De 98, Sod22, Ber06a, Ber06b, BPHL⁺06, CLR⁺13, Jon09,

MDL11, SKS13, SG06, WMW13]. **user-centered** [CLR$^+$13].
user-controlled [BPHL$^+$06]. **user-defined** [SKS13]. **Using**
[Ano02o, Har06, DKF05, IWY11, Mit97, PHB12, Sar10, Str05, vC08].

v.11 [Pri06]. **V2.0** [Ran97b]. **validate** [LS11]. **Validation** [Ano03e, SOP08].
value [Har06]. **values** [Bir09, FDH$^+$13]. **vein** [PHB12]. **Veincheck**
[Swe98, Swe99]. **venditor** [FB10]. **vendor** [Gre96]. **verification**
[Cha98, Cha99, CAS13, Fai98, Fai99, O'G98, O'G99, SOP08]. **version**
[WMW13]. **Versus** [Mat00, Bli97, Sch98, Sch99]. **via** [AMB06, BS13].
Victorian [Bir09]. **View** [Phi00, Bun12, Gre96, Lan99, Sun97]. **views**
[Hic96]. **Virtual** [Bro01a, Dem22, EM06, Str05]. **virtualization**
[CCMY07, vCPWvT11]. **Virus** [Gor01, For22, Kel97]. **viruses** [Gel07].
vision [Lac05]. **Vista** [Phi06]. **Vistas** [LM06]. **voice** [RNMF11]. **VoIP**
[RNMF11, ZR11]. **volume**
[Ano99a, Ano99c, Ano99d, Ano99j, Ano99n, Ano99o, Ano99p]. **voluntary**
[EUT03]. **VPN** [BS01, Bro01c, Gen01, Sch01]. **VPNs** [DDH01].
Vulnerabilities [Esc05, CW08, MVB03, Rau09]. **Vulnerability**
[BK98, Ste02, BK99, Bly03, Gra03, Mol03, WMW13].

wallet [Pat99a, Pat99b]. **WAN** [Den98, Den99]. **WAP** [Bak00, Far00].
warfare [Jon99, Mil99]. **WAS** [Mic22]. **watermarking** [GPH11]. **Way**
[Wis01, Pai07]. **ways** [Ran09]. **weakest** [Bar03]. **web** [GPC05, Kea05,
Mad22, BFKH05, Cur05, DKF05, FFL13, GPC05, Gol08, LW01, MO05].
Web-based [FFL13]. **Where** [Ame97, McN98, McN99]. **Which** [Esc05].
White [SOP08]. **Who** [Col09, Fli02, Yap00]. **Will** [Tho98, Tho99, Lan99].
Windows [Pit98b, Pit98a, Pit99a, Pit99b, Wis99, Bru98, Bru99, Hay98a,
Hay98b, Hay99a, Hay99b, Phi00, Phi06, Pit98a, Pit99a, Pri06, Whi97, Whi98,
Whi99, Wis98, Wol06]. **wine** [WTS11]. **Wireless**
[Far00, Bab04, KSE08, Bak00, RAL07]. **Within** [Sch01, Mar98c]. **without**
[CW08]. **work** [Lan99]. **Workflow** [Atl01]. **World**
[Mat00, BP08, Gir96, Kin07, PW07, Sun10]. **worldwide** [De 98, Val10].
Worm [Toc01]. **wrapping** [Ven98a]. **Writer** [Gor01]. **WYSIWYS**
[LP98, LP99].

X [Ano01a]. **X-Force** [Ano01a]. **Xen** [MKM$^+$08]. **XML**
[ADDS22, BCF01, BCF22, Bly03, Ian22, Lau22, Mic22]. **XML-based**
[ADDS22, Bly03].

years [Zab06]. **Young** [BK09, QT11, QT12].

References

Ardagna:2022:XBA

[ADDS22]   C. A. Ardagna, E. Damiani, S. De Capitani di Vimercati, and P. Samarati. XML-based access control languages. *Information Security Technical Report*, 9(3):35–46, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000305`.

Aickelin:2007:SDI

[AG07]   Uwe Aickelin and Julie Greensmith. Sensing danger: Innate immunology for intrusion detection. *Information Security Technical Report*, 12(4):218–227, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412707000544`.

Aldhouse:1998:DPE

[Ald98]   Francis Aldhouse. Data protection and electronic commerce. *Information Security Technical Report*, 3(2):71–81, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0167404898800071`.

Aldhouse:1999:DPE

[Ald99]   Francis Aldhouse. Data protection and electronic commerce. *Information Security Technical Report*, 4(S1):25–26, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800491`.

Abbadi:2011:TC

[AM11a]   Imad M. Abbadi and Andrew Martin. Trust in the cloud. *Information Security Technical Report*, 16(3–4):108–114, August 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000513`.

Atay:2011:CSA

[AM11b]   Serap Atay and Marcelo Masera. Challenges for the security analysis of Next Generation Networks. *Information Security Technical Report*, 16(1):3–11, February 2011. CO-

DEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341271000035X`.

Abimbola:2006:NSM

[AMB06] A. A. Abimbola, J. M. Munoz, and W. J. Buchanan. NetHostsensor: Monitoring a target host's application via system calls. *Information Security Technical Report*, 11(4):166–175, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412706000550`.

Ahmad:2011:CMA

[AMDM11] Zaheer Ahmad, Keith E. Mayes, Song Dong, and Kostas Markantonakis. Considerations for mobile authentication in the cloud. *Information Security Technical Report*, 16(3–4):123–130, August 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000604`.

Amery:1997:EUD

[Ame97] Chris Amery. The European Union Data Protection Directive — where are we? How did we get here? What next? *Information Security Technical Report*, 2(1):6–7, 29–37, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797808783`.

Askoxylakis:2013:SPD

[AMP13] Ioannis G. Askoxylakis, Mark Manulis, and Joachim Posegga. Security and privacy for digital ecosystems. *Information Security Technical Report*, 17(3):45, February 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412713000022`.

Anonymous:1996:EB

[Ano96a] Anonymous. Editorial Board. *Information Security Technical Report*, 1(1):i, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412796900941`.

Anonymous:1996:NUa

[Ano96b]   Anonymous.   News update.   *Information Security Techni-
             cal Report*, 1(1):4–5, ???? 1996. CODEN ISTRFR. ISSN
             1363-4127 (print), 1873-605X (electronic). URL `http://www.
             sciencedirect.com/science/article/pii/S1363412796900965`.

Anonymous:1996:NUb

[Ano96c]   Anonymous.   News update.   *Information Security Techni-
             cal Report*, 1(2):3–4, ???? 1996. CODEN ISTRFR. ISSN
             1363-4127 (print), 1873-605X (electronic). URL `http://www.
             sciencedirect.com/science/article/pii/S136341279789351X`.

Anonymous:1996:OBS

[Ano96d]   Anonymous.   Opening up business securely.   *Information
             Security Technical Report*, 1(2):64–71, ????   1996.   CO-
             DEN ISTRFR.   ISSN 1363-4127 (print), 1873-605X (elec-
             tronic).   URL `http://www.sciencedirect.com/science/
             article/pii/S1363412796900059`.

Anonymous:1996:OML

[Ano96e]   Anonymous.   Outsourcing — the major legal issues.   *In-
             formation Security Technical Report*, 1(3):51–56, ????   1996.
             CODEN ISTRFR.   ISSN 1363-4127 (print), 1873-605X (elec-
             tronic).   URL `http://www.sciencedirect.com/science/
             article/pii/S1363412797830208`.

Anonymous:1996:Pc

[Ano96f]   Anonymous. Pages 1–61 (1996). *Information Security Technical
             Report*, 1(3):??, ???? 1996. CODEN ISTRFR. ISSN 1363-4127
             (print), 1873-605X (electronic).

Anonymous:1996:Pa

[Ano96g]   Anonymous. Pages 1–69 (1996). *Information Security Technical
             Report*, 1(1):??, ???? 1996. CODEN ISTRFR. ISSN 1363-4127
             (print), 1873-605X (electronic).

Anonymous:1996:Pb

[Ano96h]   Anonymous. Pages 1–71 (1996). *Information Security Technical
             Report*, 1(2):??, ???? 1996. CODEN ISTRFR. ISSN 1363-4127
             (print), 1873-605X (electronic).

Anonymous:1996:RHa

[Ano96i] Anonymous. Report highlights. *Information Security Technical Report*, 1(1):6–9, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412796900977.

Anonymous:1996:RHb

[Ano96j] Anonymous. Report highlights. *Information Security Technical Report*, 1(2):5–9, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412796900047.

Anonymous:1996:RHc

[Ano96k] Anonymous. Report highlights. *Information Security Technical Report*, 1(3):3–7, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797830129.

Anonymous:1997:Pa

[Ano97a] Anonymous. Pages 1–64 (1997). *Information Security Technical Report*, 2(1):??, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:1997:Pc

[Ano97b] Anonymous. Pages 1–86 (1997). *Information Security Technical Report*, 2(3):??, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:1997:Pb

[Ano97c] Anonymous. Pages 1–97 (1997). *Information Security Technical Report*, 2(2):??, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:1997:RHa

[Ano97d] Anonymous. Report highlights. *Information Security Technical Report*, 2(2):3–9, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797900248.

Anonymous:1997:RHb

[Ano97e] Anonymous. Report highlights. *Information Security Technical Report*, 2(3):2–7, ???? 1997. CODEN ISTRFR. ISSN

1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341279789704X.`

Anonymous:1997:UDR

[Ano97f]   Anonymous. UK DTI releases public consultation paper on TTP licencing. *Information Security Technical Report*, 2(1):3–4, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797808734.`

Anonymous:1998:GBT

[Ano98a]   Anonymous. 1998 glossary of biometric terms. *Information Security Technical Report*, 3(1):98–108, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412798900012.`

Anonymous:1998:EB

[Ano98b]   Anonymous. Editorial Board. *Information Security Technical Report*, 3(1):i, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412798900000.`

Anonymous:1998:Pb

[Ano98c]   Anonymous. Pages 1–108 (1998). *Information Security Technical Report*, 3(1):??, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:1998:Pc

[Ano98d]   Anonymous. Pages 1–110 (1998). *Information Security Technical Report*, 3(2):??, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:1998:Pd

[Ano98e]   Anonymous. Pages 1–70 (1998). *Information Security Technical Report*, 3(3):??, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:1998:Pe

[Ano98f]   Anonymous. Pages 1–86 (1998). *Information Security Technical Report*, 3(4):??, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:1998:Pa

[Ano98g]   Anonymous. Pages 3–77 (1998). *Information Security Technical Report*, 2(4):??, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:1998:RHa

[Ano98h]   Anonymous. Report highlights. *Information Security Technical Report*, 2(4):5–11, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797807881.

Anonymous:1998:RHb

[Ano98i]   Anonymous. Report highlights. *Information Security Technical Report*, 3(1):2–13, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412798800137.

Anonymous:1998:RHc

[Ano98j]   Anonymous. Report highlights. *Information Security Technical Report*, 3(2):3–17, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412798900048.

Anonymous:1998:RHd

[Ano98k]   Anonymous. Report highlights. *Information Security Technical Report*, 3(3):3–14, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412798900024.

Anonymous:1998:RHe

[Ano98l]   Anonymous. Report highlights. *Information Security Technical Report*, 3(4):3–14, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412798800344.

Anonymous:1999:DSS

[Ano99a]   Anonymous. Distributed systems security (volume 1, number 2). *Information Security Technical Report*, 4(S1):34, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800715.

Anonymous:1999:EB

[Ano99b]   Anonymous. Editorial Board. *Information Security Technical Report*, 4(1):i, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799900080.

Anonymous:1999:NSV

[Ano99c]   Anonymous. Network security (volume 2, number 3). *Information Security Technical Report*, 4(S1):33, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800673.

Anonymous:1999:OVN

[Ano99d]   Anonymous. Outsourcing (volume 1, number 3). *Information Security Technical Report*, 4(S1):33–34, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800703.

Anonymous:1999:Pa

[Ano99e]   Anonymous. Pages 1–60 (1999). *Information Security Technical Report*, 4(1):??, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:1999:Pd

[Ano99f]   Anonymous. Pages 1–62 (1999). *Information Security Technical Report*, 4(4):??, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:1999:Pc

[Ano99g]   Anonymous. Pages 1–69 (1999). *Information Security Technical Report*, 4(3):??, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:1999:Pb

[Ano99h]   Anonymous. Pages 1–77 (1999). *Information Security Technical Report*, 4(2):??, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:1999:Pe

[Ano99i]   Anonymous. Pages 4–34 (1999). *Information Security Technical Report*, 4(S1):??, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:1999:RIS

[Ano99j]   Anonymous. Regulation in information security (volume 2, number 1). *Information Security Technical Report*, 4(S1):33, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800697`.

Anonymous:1999:RHa

[Ano99k]   Anonymous. Report highlights. *Information Security Technical Report*, 4(2):3–12, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0167404899800090`.

Anonymous:1999:RHb

[Ano99l]   Anonymous. Report highlights. *Information Security Technical Report*, 4(3):3–11, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800740`.

Anonymous:1999:RHc

[Ano99m]   Anonymous. Report highlights. *Information Security Technical Report*, 4(4):3–11, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341279980082X`.

Anonymous:1999:TCUa

[Ano99n]   Anonymous. Technical cryptography update — Part 2 (volume 2, number 4). *Information Security Technical Report*, 4(S1):33, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800661`.

Anonymous:1999:TCUb

[Ano99o]   Anonymous. Technical cryptography update (volume 2, number 2). *Information Security Technical Report*, 4(S1):33, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X

(electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800685`.

Anonymous:1999:TTP

[Ano99p]   Anonymous. Trusted third parties (volume 1, number 1). *Information Security Technical Report*, 4(S1):34, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800727`.

Anonymous:2000:I

[Ano00a]   Anonymous. Introduction. *Information Security Technical Report*, 5(1):1, January 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412700876256`.

Anonymous:2000:PJb

[Ano00b]   Anonymous. Pages 1–70 (1 June 2000). *Information Security Technical Report*, 5(2):??, June 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2000:PJa

[Ano00c]   Anonymous. Pages 1–82 (1 January 2000). *Information Security Technical Report*, 5(1):??, January 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2000:PS

[Ano00d]   Anonymous. Pages 1–82 (1 September 2000). *Information Security Technical Report*, 5(3):??, September 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2000:PD

[Ano00e]   Anonymous. Pages 1–89 (1 December 2000). *Information Security Technical Report*, 5(4):??, December 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2000:RHa

[Ano00f]   Anonymous. Report highlights. *Information Security Technical Report*, 5(1):3–13, January 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412700876268`.

Anonymous:2000:RHb

[Ano00g]   Anonymous. Report highlights. *Information Security Techni-cal Report*, 5(2):3–14, June 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412700020021`.

Anonymous:2000:RHc

[Ano00h]   Anonymous. Report highlights. *Information Security Technical Report*, 5(3):3–14, September 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412700030028`.

Anonymous:2000:RHd

[Ano00i]   Anonymous. Report highlights. *Information Security Technical Report*, 5(4):3–16, December 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412700040024`.

Anonymous:2001:BTH

[Ano01a]   Anonymous. Backdoors and Trojan horses: By the In-ternet Security Systems' X-Force. *Information Security Technical Report*, 6(4):31–57, December 1, 2001. CO-DEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-tronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701004058`.

Anonymous:2001:PJ

[Ano01b]   Anonymous. Pages 1–102 (1 June 2001). *Information Security Technical Report*, 6(2):??, June 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2001:PS

[Ano01c]   Anonymous. Pages 1–70 (1 September 2001). *Information Se-curity Technical Report*, 6(3):??, September 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2001:PD

[Ano01d]   Anonymous. Pages 1–82 (1 December 2001). *Information Se-curity Technical Report*, 6(4):??, December 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2001:PM

[Ano01e]   Anonymous. Pages 1–94 (1 March 2001). *Information Security Technical Report*, 6(1):??, March 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2001:RHa

[Ano01f]   Anonymous. Report highlights. *Information Security Technical Report*, 6(1):3–14, March 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701001029`.

Anonymous:2001:RHb

[Ano01g]   Anonymous. Report highlights. *Information Security Technical Report*, 6(2):3–11, June 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701002023`.

Anonymous:2001:RHc

[Ano01h]   Anonymous. Report highlights. *Information Security Technical Report*, 6(3):3–11, September 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701003028`.

Anonymous:2001:RHd

[Ano01i]   Anonymous. Report highlights. *Information Security Technical Report*, 6(4):3–11, December 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701004022`.

Anonymous:2002:AOI

[Ano02a]   Anonymous. Addressing online identity: Understanding the Microsoft Passport Service. *Information Security Technical Report*, 7(3):65–80, September 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702003084`.

Anonymous:2002:CPS

[Ano02b]   Anonymous. Cryptography from pairings: a snapshot of current research. *Information Security Technical Report*, 7(3):41–54, September 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702003060`.

Anonymous:2002:DOF

[Ano02c]   Anonymous.   The development of open, federated specifications for network identity. *Information Security Technical Report*, 7(3):55–64, September 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702003072`.

Anonymous:2002:IAE

[Ano02d]   Anonymous.   Identity and authentication in the e-economy. *Information Security Technical Report*, 7(3):12–19, September 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702003035`.

Anonymous:2002:I

[Ano02e]   Anonymous.   Introduction.   *Information Security Technical Report*, 7(3):1, September 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702003011`.

Anonymous:2002:PD

[Ano02f]   Anonymous. Pages 1–62 (December 2002). *Information Security Technical Report*, 7(4):??, December 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2002:PJ

[Ano02g]   Anonymous. Pages 1–74 (1 June 2002). *Information Security Technical Report*, 7(2):??, June 1, 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2002:PM

[Ano02h]   Anonymous. Pages 1–78 (31 March 2002). *Information Security Technical Report*, 7(1):??, March 31, 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2002:PS

[Ano02i]   Anonymous. Pages 1–94 (September 2002). *Information Security Technical Report*, 7(3):??, September 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2002:RHa

[Ano02j] Anonymous. Report highlights. *Information Security Technical Report*, 7(1):3–10, March 31, 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702001024`.

Anonymous:2002:RHb

[Ano02k] Anonymous. Report highlights. *Information Security Technical Report*, 7(2):3–10, June 1, 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702020022`.

Anonymous:2002:RHc

[Ano02l] Anonymous. Report highlights. *Information Security Technical Report*, 7(3):3–11, September 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702003023`.

Anonymous:2002:RHd

[Ano02m] Anonymous. Report highlights. *Information Security Technical Report*, 7(4):3–9, December 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702004028`.

Anonymous:2002:SAM

[Ano02n] Anonymous. Secure access management: Trends, drivers and solutions. *Information Security Technical Report*, 7(3):81–94, September 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702003096`.

Anonymous:2002:SAU

[Ano02o] Anonymous. Secure authentication using biometric methods. *Information Security Technical Report*, 7(3):30–40, September 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702003059`.

Anonymous:2002:SCA

[Ano02p] Anonymous. Smart cards and the associated infrastructure problem. *Information Security Technical Report*, 7(3):20–29, September 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X

(electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702003047`.

Anonymous:2003:ADP

[Ano03a] Anonymous. Addressing the data problem. *Information Security Technical Report*, 8(2):18–31, June 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703002036`.

Anonymous:2003:CPC

[Ano03b] Anonymous. Certificate policies and certification practice statements — a practical approach. *Information Security Technical Report*, 8(3):14–22, July 9, 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703003030`.

Anonymous:2003:CAD

[Ano03c] Anonymous. A comprehensive approach to digital incident investigation. *Information Security Technical Report*, 8(2):42–54, June 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703002061`.

Anonymous:2003:CFP

[Ano03d] Anonymous. Computer forensics: past, present and future. *Information Security Technical Report*, 8(2):32–36, June 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703002048`.

Anonymous:2003:DCV

[Ano03e] Anonymous. Delegated certificate validation:: a new approach to simplifying PKI and achieving trust interoperability. *Information Security Technical Report*, 8(3):45–52, July 9, 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703003066`.

Anonymous:2003:FAL

[Ano03f] Anonymous. Forensic analysis on a Lotus Notes server. *Information Security Technical Report*, 8(2):6–17, June 2003.

CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703002024`.

Anonymous:2003:IPF

[Ano03g] Anonymous. ID-PKC: a fresh approach to public key cryptography. *Information Security Technical Report*, 8(3):53–56, July 9, 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703003078`.

Anonymous:2003:MSI

[Ano03h] Anonymous. Management strategies for implementing forensic security measures. *Information Security Technical Report*, 8(2): 55–64, June 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703002073`.

Anonymous:2003:PJb

[Ano03i] Anonymous. Pages 1–88 (9 July 2003). *Information Security Technical Report*, 8(3):??, July 9, 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2003:PJa

[Ano03j] Anonymous. Pages 5–64 (June 2003). *Information Security Technical Report*, 8(2):??, June 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2003:PA

[Ano03k] Anonymous. Pages 5–84 (April 2003). *Information Security Technical Report*, 8(4):??, April 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2003:PM

[Ano03l] Anonymous. Pages 5–84 (March 2003). *Information Security Technical Report*, 8(1):??, March 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2003:PNG

[Ano03m] Anonymous. PKI needs good standards? *Information Security Technical Report*, 8(3):6–13, July 9, 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-

tronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703003029`.

Anonymous:2003:SSS

[Ano03n] Anonymous. Some stepping stones in computer forensics. *Information Security Technical Report*, 8(2):37–41, June 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341270300205X`.

Anonymous:2004:PD

[Ano04] Anonymous. Pages 5–80 (December 2004). *Information Security Technical Report*, 9(4):??, December 2004. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2005:Pa

[Ano05a] Anonymous. Pages 1–58 (2005). *Information Security Technical Report*, 10(1):??, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2005:Pc

[Ano05b] Anonymous. Pages 133–184 (2005). *Information Security Technical Report*, 10(3):??, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2005:Pd

[Ano05c] Anonymous. Pages 185–240 (2005). *Information Security Technical Report*, 10(4):??, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2005:Pb

[Ano05d] Anonymous. Pages 59–132 (2005). *Information Security Technical Report*, 10(2):??, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2006:Pa

[Ano06a] Anonymous. Pages 1–66 (2006). *Information Security Technical Report*, 11(1):??, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2006:Pc

[Ano06b]   Anonymous. Pages 109–158 (2006). *Information Security Technical Report*, 11(3):??, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2006:Pd

[Ano06c]   Anonymous. Pages 159–202 (2006). *Information Security Technical Report*, 11(4):??, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2006:Pb

[Ano06d]   Anonymous. Pages 67–108 (2006). *Information Security Technical Report*, 11(2):??, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2007:Pa

[Ano07a]   Anonymous. Pages 1–68 (2007). *Information Security Technical Report*, 12(1):??, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2007:Pc

[Ano07b]   Anonymous. Pages 111–186 (2007). *Information Security Technical Report*, 12(3):??, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2007:Pd

[Ano07c]   Anonymous. Pages 187–250 (2007). *Information Security Technical Report*, 12(4):??, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2007:Pb

[Ano07d]   Anonymous. Pages 69–110 (2007). *Information Security Technical Report*, 12(2):??, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2008:P

[Ano08a]   Anonymous. Pages 1–44 (2008). *Information Security Technical Report*, 13(1):??, ???? 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2008:PA

[Ano08b]   Anonymous. Pages 111–192 (August 2008). *Information Security Technical Report*, 13(3):??, August 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2008:PN

[Ano08c]   Anonymous. Pages 193–256 (November 2008). *Information Security Technical Report*, 13(4):??, November 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2009:FPG

[Ano09]   Anonymous. The first practical guide to data security law and breach action! *Information Security Technical Report*, 14(3): 173, August 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412709000351.

Anonymous:2013:ASI

[Ano13]   Anonymous. ARES 2012 special issue. *Information Security Technical Report*, 17(4):129–130, May 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412713000216.

Anonymous:2022:PAJ

[Ano22a]   Anonymous. Pages 5–75 (April–June 2004). *Information Security Technical Report*, 9(2):??, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2022:PJS

[Ano22b]   Anonymous. Pages 5–76 (July–September 2004). *Information Security Technical Report*, 9(3):??, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Anonymous:2022:PJM

[Ano22c]   Anonymous. Pages 5–96 (January–March 2004). *Information Security Technical Report*, 9(1):??, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic).

Aebi:2003:SSL

[AO03]   Paul Aebi and Rudolf Oswald. Secure SIM lifecycle management. *Information Security Technical Report*, 8(1):45–54, March

2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412703001055.

Ashenden:2008:ISM

[Ash08] Debi Ashenden. Information security management: a human challenge? *Information Security Technical Report*, 13(4):195–201, November 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412708000484.

Ataya:2010:PDA

[Ata10] Georges Ataya. PCI DSS audit and compliance. *Information Security Technical Report*, 15(4):138–144, November 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341271100015X.

Atluri:2001:SWS

[Atl01] Vijay Atluri. Security for workflow systems. *Information Security Technical Report*, 6(2):59–68, June 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412701002072.

Audestad:2007:IMG

[Aud07] Jan A. Audestad. Internet as a multiple graph structure: the role of the transport layer. *Information Security Technical Report*, 12 (1):16–23, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412707000027.

Austen:1997:CLR

[Aus97] John Austen. Can the laws really cut down hacking? *Information Security Technical Report*, 2(1):5, 10–14, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797808746.

Austen:2010:CCU

[Aus10] John Austen. Computer crime — a 2011 update. *Information Security Technical Report*, 15(3):77–78, August 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X

(electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412711000112.

Ayer:1999:MSR

[Aye99a]   Ken Ayer. Mitigating smartcard risks. *Information Security Technical Report*, 4(S1):6–7, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800235.

Ayer:1999:MSC

[Aye99b]   Kenneth R. Ayer. Mitigating smart card risks. *Information Security Technical Report*, 4(2):58–63, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S0167404899800156.

Babbage:2000:DSA

[Bab00]   Steve Babbage. Design of security algorithms for third generation mobile telephony. *Information Security Technical Report*, 5(3):66–73, September 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412700030089.

Babb:2004:URS

[Bab04]   Derek Babb. User requirements for security in wireless mobile systems. *Information Security Technical Report*, 9(4):51–59, December 2004. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705700406.

Bakalov:2000:IWW

[Bak00]   Rudy Bakalov. Introduction to WAP's Wireless Transport Layer Security. *Information Security Technical Report*, 5(3):15–22, September 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341270003003X.

Barrett:2003:PTS

[Bar03]   Neil Barrett. Penetration testing and social engineering: Hacking the weakest link. *Information Security Technical Report*, 8(4):56–64, April 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412703000074.

Bates:1998:FCF

[Bat98] Jim Bates. Fundamentals of computer forensics. *Information Security Technical Report*, 3(4):75–78, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341279880040X.

Bates:1999:FCF

[Bat99] Jim Bates. Fundamentals of computer forensics. *Information Security Technical Report*, 4(S1):16–17, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800363.

Bates:2000:CER

[Bat00] T. J. Bates. Computer evidence — recent issues. *Information Security Technical Report*, 5(2):15–22, June 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412700020033.

Bellettini:2001:RBA

[BBF01] Carlo Bellettini, Elisa Bertino, and Elena Ferrari. Role based access control models. *Information Security Technical Report*, 6(2):21–29, June 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412701002047.

Bond:2006:IIT

[BC06] Mike Bond and Jolyon Clulow. Integrity of intention (a theory of types for security APIs). *Information Security Technical Report*, 11(2):93–99, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412706000173.

Bogdanovic:2009:NEP

[BCCK09] Danijela Bogdanovic, Conn Crawford, and Lizzie Coles-Kemp. The need for enhanced privacy and consent dialogues. *Information Security Technical Report*, 14(3):167–172, August 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412709000466.

Bertino:2001:XS

[BCF01]   Elisa Bertino, Barbara Carminati, and Elena Ferrari. XML security. *Information Security Technical Report*, 6(2):44–58, June 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701002060`.

Bertino:2022:ACX

[BCF22]   Elisa Bertino, Barbara Carminati, and Elena Ferrari. Access control for XML documents and data. *Information Security Technical Report*, 9(3):19–34, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000299`.

Balacheff:2000:CPS

[BCP⁺00]   Boris Balacheff, Liqun Chen, Siani Pearson, Graeme Proudler, and David Chan. Computing platform security in cyberspace. *Information Security Technical Report*, 5(1):54–63, January 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412700876311`.

Bennett:2009:RPI

[Ben09]   Louise Bennett. Reflections on privacy, identity and consent in on-line services. *Information Security Technical Report*, 14(3):119–123, August 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412709000387`.

Beric:1999:MSSa

[Ber99a]   John Beric. Mondex security strategy. *Information Security Technical Report*, 4(2):64–68, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0167404899800168`.

Beric:1999:MSSb

[Ber99b]   John Beric. Mondex security strategy. *Information Security Technical Report*, 4(S1):7, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800247`.

Berger:2005:TCG

[Ber05] Brian Berger. Trusted computing group history. *Information Security Technical Report*, 10(2):59–62, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000233.

Berger:2006:SSE

[Ber06a] Brian Berger. Security standards: an end-user perspective. *Information Security Technical Report*, 11(3):129–136, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412706000331.

Bernecker:2006:BSE

[Ber06b] Otto Bernecker. Biometrics: security: an end user perspective. *Information Security Technical Report*, 11(3):111–118, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412706000379.

Beth:1999:SPK

[Bet99] Thomas Beth. The state of public-key cryptography — not only after the invention of quantum computers. *Information Security Technical Report*, 4(4):47–52, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800880.

Beznosov:2005:IWS

[BFKH05] Konstantin Beznosov, Donald J. Flinn, Shirley Kawamoto, and Bret Hartman. Introduction to Web services and their security. *Information Security Technical Report*, 10(1):2–14, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000063.

Bigelow:1997:ECU

[Big97] Robert Bigelow. Encryption controls are US government priority. *Information Security Technical Report*, 2(1):9, 62–64, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797808849.

Birch:2009:VVP

[Bir09]   David G. W. Birch.   Victorian values: Politicians and the
           public incorrectly see security and privacy as opposites. *In-
           formation Security Technical Report*, 14(3):143–145, August
           2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X
           (electronic). URL `http://www.sciencedirect.com/science/`
           `article/pii/S1363412709000417`.

Barker:1998:VIM

[BK98]   Robin Barker and Gavin Kelly.   The vulnerability instanti-
           ation methodology prototype.   *Information Security Techni-
           cal Report*, 3(4):79–86, ???? 1998.   CODEN ISTRFR.   ISSN
           1363-4127 (print), 1873-605X (electronic). URL `http://www.`
           `sciencedirect.com/science/article/pii/S1363412798800411`.

Barker:1999:VIM

[BK99]   Robin Barker and Gavin Kelly. The vulnerability instantiation
           methodology prototype. *Information Security Technical Report*,
           4(S1):17, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print),
           1873-605X (electronic). URL `http://www.sciencedirect.com/`
           `science/article/pii/S1363412799800375`.

Bryce:2009:YPD

[BK09]   Jo Bryce and Mathias Klang. Young people, disclosure of per-
           sonal information and online privacy: Control, choice and con-
           sequences. *Information Security Technical Report*, 14(3):160–
           166, August 2009. CODEN ISTRFR. ISSN 1363-4127 (print),
           1873-605X (electronic). URL `http://www.sciencedirect.com/`
           `science/article/pii/S1363412709000429`.

Blackley:1996:SCO

[BL96]   John A. Blackley and John Leach. Security considerations in
           outsourcing IT services. *Information Security Technical Report*, 1
           (3):11–17, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print),
           1873-605X (electronic). URL `http://www.sciencedirect.com/`
           `science/article/pii/S1363412797830142`.

Blake:2000:PS

[Bla00a]   Vincent Blake. PABX security. *Information Security Techni-
           cal Report*, 5(2):34–42, June 1, 2000. CODEN ISTRFR. ISSN
           1363-4127 (print), 1873-605X (electronic). URL `http://www.`
           `sciencedirect.com/science/article/pii/S1363412700020057`.

Blanchard:2000:STG

[Bla00b]   Colin Blanchard. Security for the third generation (3G) mobile system. *Information Security Technical Report*, 5(3):55–65, September 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412700030077.

Blight:1997:CPV

[Bli97]   Jim Blight. Customer privacy versus customer service. *Information Security Technical Report*, 2(1):7, 43–46, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797808801.

Blyth:1999:FID

[Bly99]   Andrew Blyth. Footprinting for intrusion detection and threat assessment. *Information Security Technical Report*, 4(3):43–53, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800788.

Blyth:2003:XBA

[Bly03]   Andrew Blyth. An XML-based architecture to perform data integration and data unification in vulnerability assessments. *Information Security Technical Report*, 8(4):14–25, April 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412703000037.

Burbeck:2007:ART

[BNT07]   Kalle Burbeck and Simin Nadjm-Tehrani. Adaptive real-time anomaly detection with incremental clustering. *Information Security Technical Report*, 12(1):56–67, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412707000064.

Boeckman:2002:SSI

[Boe02]   Chuck Boeckman. Securing the Shell — implementing a host level default deny policy. *Information Security Technical Report*, 7(1):57–62, March 31, 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412702001061.

Bohm:2000:HSD

[Boh00] Nicholas Bohm. How strong do platforms need to be from a legal perspective? *Information Security Technical Report*, 5(1):48–53, January 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341270087630X`.

Boswell:2009:SCS

[Bos09] Tony Boswell. Smart card security evaluation: Community solutions to intractable problems. *Information Security Technical Report*, 14(2):57–69, May 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412709000181`.

Bours:2012:CKD

[Bou12] Patrick Bours. Continuous keystroke dynamics: a different perspective towards biometric evaluation. *Information Security Technical Report*, 17(1–2):36–43, February 2012. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412712000027`.

Brown:2008:SSD

[BP08] Mason Brown and Alan Paller. Secure software development: Why the development world awoke to the challenge. *Information Security Technical Report*, 13(1):40–43, ???? 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341270800006X`.

Borcea-Pfitzmann:2006:WUC

[BPHL⁺06] Katrin Borcea-Pfitzmann, Marit Hansen, Katja Liesebach, Andreas Pfitzmann, and Sandra Steinbrecher. What user-controlled identity management should learn from communities. *Information Security Technical Report*, 11(3):119–128, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412706000343`.

Branigan:2002:SCI

[Bra02] Steven Branigan. Securing the critical IP infrastructure. *Information Security Technical Report*, 7(2):57–64, June 1,

2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702020071`.

Brookson:1998:CSP

[Bro98]   Charles Brookson. Cryptography systems: Putting theory into practice. *Information Security Technical Report*, 2(4):66–72, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797807959`.

Broderick:2001:IVP

[Bro01a]   J. S. Broderick. Implementing virtual private networks in today's organization. *Information Security Technical Report*, 6(1):23–30, March 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701001042`.

Broderick:2001:ISR

[Bro01b]   J. S. Broderick. Information security risk management — when should it be managed? *Information Security Technical Report*, 6(3):12–18, September 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341270100303X`.

Broderick:2001:VSP

[Bro01c]   J. S. Broderick. VPN security policy. *Information Security Technical Report*, 6(1):31–34, March 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701001054`.

Broderick:2005:FTE

[Bro05]   J. Stuart Broderick. Firewalls — are they enough protection for current networks? *Information Security Technical Report*, 10(4):204–212, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412705000476`.

Broderick:2006:ISS

[Bro06]   J. Stuart Broderick. ISMS, security standards and security regulations. *Information Security Technical Report*, 11(1):26–31, ????

2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000750.

Brown:2022:UHT

[Bro22]   Geoff Brown. The use of hardware tokens for identity management. *Information Security Technical Report*, 9(1):22–25, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412704000123.

Brundrett:1998:KAW

[Bru98]   Peter Brundrett. Kerberos authentication in Windows NT 5.0 domains. *Information Security Technical Report*, 3(3):65–70, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412798800320.

Brundrett:1999:KAW

[Bru99]   Peter Brundrett. Kerberos authentication in Windows NT 5.0 domains. *Information Security Technical Report*, 4(S1):21–22, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800430.

Box:2001:EUV

[BS01]   William Box and Keith Sterling. Enabling the user: the VPN in context. *Information Security Technical Report*, 6(1):65–76, March 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341270100108X.

Baumgrass:2013:BGB

[BS13]   Anne Baumgrass and Mark Strembeck. Bridging the gap between role mining and role engineering via migration guides. *Information Security Technical Report*, 17(4):148–172, May 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412713000198.

Bickmore:2000:IP

[BT00]   Robert Bickmore and Baltimore Technologies. Implementing a PKI. *Information Security Technical Report*, 5(4):33–38, De-

cember 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/ science/article/pii/S1363412700040048.

Bullard:2000:ACA

[Bul00]   John Bullard. Achieving certainty in an age of uncertainty. *Information Security Technical Report*, 5(4):81–83, December 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/ article/pii/S1363412700040097.

Bunker:2012:TET

[Bun12]   Guy Bunker. Technology is not enough: Taking a holistic view for information assurance. *Information Security Technical Report*, 17(1–2):19–25, February 2012. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www. sciencedirect.com/science/article/pii/S1363412711000859.

Burgess:2007:BII

[Bur07]   Mark Burgess. Biology, immunology and information security. *Information Security Technical Report*, 12(4):192–199, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/ article/pii/S1363412707000568.

Cadzow:2000:SCI

[Cad00]   Scott Cadzow. Security concerns in IP-based telephony: Covering TIPHON as a case study. *Information Security Technical Report*, 5(3):74–82, September 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/ article/pii/S1363412700030090.

Carter:1998:IIB

[Car98]   Bob Carter. Implementation implications of biometrics. *Information Security Technical Report*, 3(1):60–69, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/ article/pii/S1363412798800204.

Carter:1999:IIB

[Car99]   Bob Carter. Implementation implications of biometrics. *Information Security Technical Report*, 4(S1):30, ???? 1999.

CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800594.

Chow:2013:SAS

[CAS13] Sherman S. M. Chow, Man Ho Au, and Willy Susilo. Server-aided signatures verification secure against collusion attack. *Information Security Technical Report*, 17(3):46–57, February 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412712000489.

Cherrill:1999:SCa

[CB99] D. Cherrill and A. Brocklehurst. Smartcard certfication. *Information Security Technical Report*, 4(2):42–50, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S0167404899800132.

Chen:2007:DGS

[CCMY07] Haibo Chen, Jieyun Chen, Wenbo Mao, and Fei Yan. Daonity — grid security from two levels of virtualization. *Information Security Technical Report*, 12(3):123–138, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412707000258.

Catuogno:2013:SSC

[CGMV13] Luigi Catuogno, Roberto Gassirà, Michele Masullo, and Ivan Visconti. SmartK: Smart cards in operating systems at kernel level. *Information Security Technical Report*, 17(3):93–104, February 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412712000441.

Chandler:1998:CVR

[Cha98] Ian Chandler. Cardholder verification — realities at point-of-sale. *Information Security Technical Report*, 3(1):81–85, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341279880023X.

Chandler:1999:CVR

[Cha99] Ian Chandler. Cardholder verification realities at point-of-sale. *Information Security Technical Report*, 4(S1):31–32, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800624.

Chadwick:2005:AGC

[Cha05] David Chadwick. Authorisation in grid computing. *Information Security Technical Report*, 10(1):33–40, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412704000056.

Charlesworth:2006:FUD

[Cha06] Andrew Charlesworth. The future of UK data protection regulation. *Information Security Technical Report*, 11(1):46–54, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000762.

Chadwick:2007:CDM

[Cha07] David Chadwick. Coordinated decision making in distributed applications. *Information Security Technical Report*, 12(3):147–154, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412707000234.

Cherrill:1999:SCb

[Che99] David Cherrill. Smartcard certification. *Information Security Technical Report*, 4(S1):5–6, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800211.

Coppersmith:1997:DES

[CHMZ97] Don Coppersmith, Chris Holloway, Stephen M. Matyas, and Nev Zunic. The Data Encryption Standard. *Information Security Technical Report*, 2(2):22–24, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797813258.

Choo:2010:HTC

[Cho10] Kim-Kwang Raymond Choo. High tech criminal threats to the national information infrastructure. *Information Security Technical Report*, 15(3):104–111, August 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341270900034X`.

Churchill:2009:LPP

[Chu09] Andrew Churchill. 'Privacy and public policy delivery — dichotomy or design'. *Information Security Technical Report*, 14(3):131–137, August 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412709000442`.

Ciechanowicz:1998:Ib

[CI98] Chez Ciechanowicz and Information Security Group. Introduction. *Information Security Technical Report*, 3(1):1, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412798800125`.

Cid:2006:RDC

[Cid06] Carlos Cid. Recent developments in cryptographic hash functions: Security implications and future directions. *Information Security Technical Report*, 11(2):100–107, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412706000203`.

Ciechanowicz:1998:Ia

[Cie98a] Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 2(4):3–4, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341279780787X`.

Ciechanowicz:1998:Ic

[Cie98b] Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 3(2):1–2, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0167404898800010`.

Ciechanowicz:1998:Id

[Cie98c]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 3(3):1–2, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412798800113`.

Ciechanowicz:1998:Ie

[Cie98d]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 3(4):1–2, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412798800332`.

Ciechanowicz:1999:Ia

[Cie99a]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 4(1):1–2, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800016`.

Ciechanowicz:1999:Ib

[Cie99b]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 4(2):1, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0167404899800089`.

Ciechanowicz:1999:Ic

[Cie99c]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 4(3):1, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800739`.

Ciechanowicz:1999:Id

[Cie99d]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 4(4):1–2, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800818`.

Ciechanowicz:2000:Ia

[Cie00a]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 5(2):1, June 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341270002001X`.

Ciechanowicz:2000:Ib

[Cie00b]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 5(3):1, September 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412700030016`.

Ciechanowicz:2000:Ic

[Cie00c]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 5(4):1–2, December 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412700040012`.

Ciechanowicz:2001:Ia

[Cie01a]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 6(1):1, March 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701001017`.

Ciechanowicz:2001:Ib

[Cie01b]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 6(2):1, June 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701002011`.

Ciechanowicz:2001:Ic

[Cie01c]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 6(3):1, September 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701003016`.

Ciechanowicz:2001:Id

[Cie01d]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 6(4):1, December 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701004010`.

Ciechanowicz:2002:Ia

[Cie02a]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 7(1):1, March 31, 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702001012`.

Ciechanowicz:2002:Ib

[Cie02b]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 7(2):1, June 1, 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702020010`.

Ciechanowicz:2002:Ic

[Cie02c]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 7(4):1, December 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702004016`.

Ciechanowicz:2003:Ia

[Cie03a]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 8(2):5, June 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703002012`.

Ciechanowicz:2003:Ib

[Cie03b]   Chez Ciechanowicz. Introduction. *Information Security Technical Report*, 8(4):5, April 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703000013`.

Ciehanowicz:2003:I

[Cie03c]   Chez Ciehanowicz. Introduction. *Information Security Technical Report*, 8(1):5, March 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703001018`.

Ciechanowicz:2006:E

[Cie06]   Chez Ciechanowicz. Editorial. *Information Security Technical Report*, 11(1):1, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412706000045`.

Ciechanowicz:2010:ITR

[Cie10a]   Chez Ciechanowicz. Identity theft and reconstruction. *Information Security Technical Report*, 15(2):41, May 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412710000506`.

Ciechanowicz:2010:PC

[Cie10b]   Chez Ciechanowicz. Protocols and cryptography. *Information Security Technical Report*, 15(1):1, February 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412710000385.

Coles-Kemp:2008:I

[CK08]   Lizzie Coles-Kemp. Introduction. *Information Security Technical Report*, 13(4):193–194, November 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412708000575.

Coles-Kemp:2009:CSP

[CK09a]   Lizzie Coles-Kemp. The changing shape of privacy and consent. *Information Security Technical Report*, 14(3):111–112, August 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412709000430.

Coles-Kemp:2009:ISM

[CK09b]   Lizzie Coles-Kemp. Information security management: an entangled research challenge. *Information Security Technical Report*, 14(4):181–185, November 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412710000063.

Coles-Kemp:2011:LCB

[CKRW11]   Lizzie Coles-Kemp, Joseph Reddington, and Patricia A. H. Williams. Looking at clouds from both sides: the advantages and disadvantages of placing personal narratives in the cloud. *Information Security Technical Report*, 16(3–4):115–122, August 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412711000525.

Clayton:2007:CCT

[Cla07]   Richard Clayton. Can CLI be trusted? *Information Security Technical Report*, 12(2):74–79, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412707000118.

Carolina:2000:IPK

[CLL00]   Robert Carolina, Jamie Lyford, and Tarlo Lyons. The intersection of Public Key Infrastructures and the law. *Information Security Technical Report*, 5(4):39–52, December 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341270004005X.

Christin:2013:SSP

[CLR⁺13]   Delphine Christin, Pablo Sánchez López, Andreas Reinhardt, Matthias Hollick, and Michaela Kauer. Share with strangers: Privacy bubbles as user-centered privacy control for mobile content sharing applications. *Information Security Technical Report*, 17(3):105–116, February 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412712000453.

Collins:1999:HSTa

[Col99a]   Simon Collins. How secure are telecoms internetwork communications? *Information Security Technical Report*, 4(1):38–41, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800053.

Collins:1999:HSTb

[Col99b]   Simon Collins. How secure are telecoms internetwork communications? *Information Security Technical Report*, 4(S1):10–11, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800284.

Colwill:2009:HFI

[Col09]   Carl Colwill. Human factors in information security: the insider threat — who can you trust these days? *Information Security Technical Report*, 14(4):186–196, November 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412710000051.

Cracknell:2005:WLP

[Cra05a]   Phil Cracknell. Why 'phish' when you can trawl? *Information Security Technical Report*, 10(4):236–239, ???? 2005.

CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000506.

Crampton:2005:IFI

[Cra05b]   Jason Crampton. Introduction to February 2005 issue of ISTR. *Information Security Technical Report*, 10(1):1, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000075.

Crampton:2022:I

[Cra22]   Jason Crampton. Introduction. *Information Security Technical Report*, 9(3):5, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412704000275.

Crinson:2008:ALI

[Cri08]   Iain Crinson. Assessing the 'insider–outsider threat' duality in the context of the development of public–private partnerships delivering 'choice' in healthcare services: a sociomaterial critique. *Information Security Technical Report*, 13(4):202–206, November 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412708000496.

Covey:2005:ATP

[CRT05]   Carlin Covey, Mark Redman, and Thomas Tkacik. An Advanced Trusted Platform for mobile phone devices. *Information Security Technical Report*, 10(2):96–104, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341270500021X.

Chaumette:2009:SCR

[CS09]   Serge Chaumette and Damien Sauveron. Smart cards and remote computing: Interaction or convergence? *Information Security Technical Report*, 14(2):101–110, May 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412709000235.

Curphey:2005:WSD

[Cur05]   Mark Curphey. Web services: Developers dream or hackers heaven? *Information Security Technical Report*, 10(4):228–235, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000439.

Chess:2008:DTP

[CW08]   Brian Chess and Jacob West. Dynamic taint propagation: Finding vulnerabilities without attacking. *Information Security Technical Report*, 13(1):33–39, ???? 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412708000058.

Dalton:2003:NPG

[Dal03]   Chris R. Dalton. The NHS as a proving ground for cryptosystems. *Information Security Technical Report*, 8(3):73–88, July 9, 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412703003091.

Dasgupta:2007:IIA

[Das07]   Dipankar Dasgupta. Immuno-inspired autonomic system for cyber defense. *Information Security Technical Report*, 12(4):235–241, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412707000532.

Daugman:1998:RPT

[Dau98]   John Daugman. Recognizing people by their iris patterns. *Information Security Technical Report*, 3(1):33–39, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412798800162.

Daugman:1999:RPT

[Dau99]   John Daugman. Recognizing people by their iris patterns. *Information Security Technical Report*, 4(S1):29, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800557.

Davies:1997:BHC

[Dav97]   Donald Davies. A brief history of cryptography. *Information Security Technical Report*, 2(2):14–17, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797813234`.

Davies:1998:BCL

[Dav98]   Simon Davies. Biometrics — a civil liberties and privacy perspective. *Information Security Technical Report*, 3(1):90–94, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412798800253`.

Davies:1999:BCL

[Dav99]   Simon Davies. Biometrics — a civil liberties and privacy perspective. *Information Security Technical Report*, 4(S1):32, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800648`.

Davidson:2001:SE

[Dav01]   Mary Ann Davidson. Security for eBusiness. *Information Security Technical Report*, 6(2):80–94, June 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701002096`.

Dalton:2002:DSU

[DCN02]   C. I. Dalton, T. H. Choo, and A. P. Norman. Design of Secure Unix. *Information Security Technical Report*, 7(1):37–56, March 31, 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341270200105X`.

Donovan:2001:VLC

[DDH01]   Samantha Donovan, Peter Drabwell, and Rae Harbird. VPNs and lightweight clients. *Information Security Technical Report*, 6(1):49–64, March 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701001078`.

DeClercq:1998:USE

[De 98]   Luc De Clercq. User security enhancement: a worldwide security project. *Information Security Technical Report*, 2(4):73–77, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797807960.

Demchenko:2022:VOC

[Dem22]   Yuri Demchenko. Virtual organisations in computer grids and identity management. *Information Security Technical Report*, 9 (1):59–76, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412704000160.

Dennis:1998:PKN

[Den98]   Keith R. Dennis. Public key network infrastructure: an evolutionary step in the ascent of WAN. *Information Security Technical Report*, 3(2):90–97, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S0167404898800095.

Dennis:1999:PKN

[Den99]   Keith R. Dennis. Public key network infrastructure. (An evolutionary step in the Ascent of WAN). *Information Security Technical Report*, 4(S1):27, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341279980051X.

Dent:2010:CKS

[Den10]   Alexander W. Dent. Choosing key sizes for cryptography. *Information Security Technical Report*, 15(1):21–27, February 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412710000312.

Desmedt:2002:TNS

[Des02]   Yvo Desmedt. Is there a need for survivable computation in critical infrastructures? *Information Security Technical Report*, 7(2): 11–21, June 1, 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412702020034.

DiTosto:1996:RTG

[Di 96] Nanette Di Tosto. Requirements for a trusted global public key initiative. *Information Security Technical Report*, 1(1):26–31, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/1363412796898049.

Dippel:2000:IEC

[Dip00] Tad Dippel. IT as an enabler of computer fraud. *Information Security Technical Report*, 5(2):60–70, June 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412700020082.

Desmet:2008:SCN

[DJM⁺08] Lieven Desmet, Wouter Joosen, Fabio Massacci, Pieter Philippaerts, Frank Piessens, Ida Siahaan, and Dries Vanoverberghe. Security-by-contract on the .NET platform. *Information Security Technical Report*, 13(1):25–32, ???? 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412708000034.

Denker:2005:SSW

[DKF05] Grit Denker, Lalana Kagal, and Tim Finin. Security in the Semantic Web using OWL. *Information Security Technical Report*, 10(1):51–58, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412704000032.

Dorey:2011:CCC

[DL11] P. G. Dorey and A. Leite. Commentary: Cloud computing — a security problem or solution? *Information Security Technical Report*, 16(3–4):89–96, August 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412711000495.

Dobbertin:1999:SHP

[Dob99] Hans Dobbertin. Secure hashing in practice. *Information Security Technical Report*, 4(4):53–62, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-

tronic). URL `http://www.sciencedirect.com/science/`
`article/pii/S1363412799800892`.

Dodson:2001:IIM

[Dod01] Rob Dodson. Information incident management. *Information Security Technical Report*, 6(3):45–53, September 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/`
`article/pii/S1363412701003077`.

Dodgson:2004:MTS

[Dod04] Terence E. Dodgson. Mobile terminal security and tracking. *Information Security Technical Report*, 9(4):60–80, December 2004. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/`
`article/pii/S1363412705700418`.

Dosdale:1998:ES

[DR98] T. Dosdale and C. N. Rasmussen. EDI security. *Information Security Technical Report*, 3(2):98–110, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/`
`article/pii/S0167404898800101`.

Dosdale:1999:ES

[DR99] T. Dosdale and C. N. Rasmussen. EDI security. *Information Security Technical Report*, 4(S1):27–28, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/`
`article/pii/S1363412799800521`.

DellAmico:2013:HHS

[DSI⁺13] Matteo Dell'Amico, Gabriel Serme, Muhammad Sabir Idrees, Anderson Santana de Oliveira, and Yves Roudier. HiPoLDS: a Hierarchical Security Policy Language for Distributed Systems. *Information Security Technical Report*, 17(3):81–92, February 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/`
`article/pii/S136341271200043X`.

Dunbar:2001:INS

[Dun01] Neil Dunbar. IPsec networking standards — an overview. *Information Security Technical Report*, 6(1):35–48, March 1,

2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701001066`.

Edwards:1996:BTP

[Edw96] Andrew Edwards. Bolero — a TTP project for the shipping industry. *Information Security Technical Report*, 1(1):40–45, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/1363412796898074`.

Elgoarany:2007:SMI

[EE07] Khaled Elgoarany and Mohamed Eltoweissy. Security in Mobile IPv6: a survey. *Information Security Technical Report*, 12(1): 32–43, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412707000039`.

Eschelbeck:2003:ENI

[EK03] Gerhard Eschelbeck and Michael Krieger. Eliminating noise from intrusion detection systems. *Information Security Technical Report*, 8(4):26–33, April 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703000049`.

Elahi:2009:PCD

[Ela09] Shirin Elahi. Privacy and consent in the digital era. *Information Security Technical Report*, 14(3):113–118, August 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412709000399`.

Elliott:2010:BWE

[Ell10] Claire Elliott. Botnets: To what extent are they a threat to information security? *Information Security Technical Report*, 15(3): 79–103, August 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341271000049X`.

England:2006:VME

[EM06] Paul England and John Manferdelli. Virtual machines for enterprise desktop security. *Information Security Technical Report*, 11(4):193–202, ???? 2006. CODEN ISTRFR. ISSN

1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412706000501`.

Eschelbeck:2005:LVW

[Esc05] Gerhard Eschelbeck. The laws of vulnerabilities: Which security vulnerabilities really matter? *Information Security Technical Report*, 10(4):213–219, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412705000646`.

Eminagaoglu:2009:POI

[EUE09] Mete Eminağaoğlu, Erdem Uçar, and Şaban Eren. The positive outcomes of information security awareness training in companies — a case study. *Information Security Technical Report*, 14(4):223–229, November 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412710000099`.

Emery:2003:TVA

[EUT03] Dick Emery, Stephen Upton, and Richard Trevorah. *tScheme* — voluntary approval for certificate authority services. *Information Security Technical Report*, 8(3):23–35, July 9, 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703003042`.

Fairthorne:1996:SCD

[Fai96] Belinda Fairthorne. Security in CORBA distributed object systems. *Information Security Technical Report*, 1(2):56–63, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797893570`.

Fairhurst:1998:NPA

[Fai98] M. C. Fairhurst. New perspectives in automatic signature verification. *Information Security Technical Report*, 3(1):52–59, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412798800198`.

Fairhurst:1999:NPA

[Fai99] M. C. Fairhurst. New perspectives in automatic signature verification. *Information Security Technical Report*, 4(S1):30, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800582.

Farrell:2000:WFW

[Far00] Stephen Farrell. The WAP Forum's wireless Public Key Infrastructure. *Information Security Technical Report*, 5(3):23–31, September 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412700030041.

French:2010:CV

[FB10] George French and Mike Bond. Caveat venditor. *Information Security Technical Report*, 15(1):28–32, February 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412710000282.

Franz:2013:SCN

[FDH+13] M. Franz, B. Deiseroth, K. Hamacher, S. Jha, S. Katzenbeisser, and H. Schröder. Secure computations on non-integer values with applications to privacy-preserving sequence analysis. *Information Security Technical Report*, 17(3):117–128, February 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412712000428.

Feledi:2013:TWB

[FFL13] Daniel Feledi, Stefan Fenz, and Lukas Lechner. Toward Web-based information security knowledge sharing. *Information Security Technical Report*, 17(4):199–209, May 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412713000204.

Fruhwirt:2013:IDF

[FKS+13] Peter Frühwirt, Peter Kieseberg, Sebastian Schrittwieser, Markus Huber, and Edgar Weippl. InnoDB database forensics: Enhanced reconstruction of data manipulation queries from redo

logs. *Information Security Technical Report*, 17(4):227–238, May 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412713000137`.

Flink:2002:WHK

[Fli02] Yona Flink. Who holds the key to IT security? *Information Security Technical Report*, 7(4):10–22, December 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341270200403X`.

Ford:2022:FVD

[For22] Richard Ford. The future of virus detection. *Information Security Technical Report*, 9(2):19–26, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000214`.

Fothergill:2022:BIR

[Fot22] Shaun Fothergill. Business issues relating to malware. *Information Security Technical Report*, 9(2):65–75, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000263`.

Fuchsberger:1997:MC

[Fuc97] Andreas Fuchsberger. Microsoft CryptoAPI. *Information Security Technical Report*, 2(2):74–77, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797813301`.

Fuchsberger:1998:GA

[Fuc98] Andreas Fuchsberger. GSS-API. *Information Security Technical Report*, 2(4):54–61, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797807935`.

Fuchsberger:2005:IDS

[Fuc05] Andreas Fuchsberger. Intrusion detection systems and intrusion prevention systems. *Information Security Technical Report*, 10(3):134–139, ???? 2005. CODEN ISTRFR. ISSN

1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412705000415`.

Furnell:2009:IMT

[Fur09] S. M. Furnell. The irreversible march of technology. *Information Security Technical Report*, 14(4):176–180, November 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412710000038`.

Furnell:2010:OIG

[Fur10] S. M. Furnell. Online identity: Giving it all away? *Information Security Technical Report*, 15(2):42–46, May 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412710000245`.

Galsworthy:1996:IPD

[Gal96] Joe Galsworthy. Information protection and data back-up in a distributed environment. *Information Security Technical Report*, 1(2):36–45, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797893557`.

Ganley:1998:DS

[Gan98] Michael J. Ganley. Digital signatures. *Information Security Technical Report*, 2(4):12–22, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797807893`.

Ganley:2005:IID

[Gan05] Michael Ganley. Introduction — intrusion detection and prevention. *Information Security Technical Report*, 10(3):133, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412705000427`.

Ganley:2006:IC

[Gan06] Michael Ganley. Introduction — cryptography. *Information Security Technical Report*, 11(2):67, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-

tronic). URL http://www.sciencedirect.com/science/article/pii/S1363412706000227.

Ganley:2007:II

[Gan07] Michael J. Ganley. Introduction to this issue (12/4). *Information Security Technical Report*, 12(4):187, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412707000520.

Ganley:2009:II

[Gan09] Michael J. Ganley. Introduction to this issue. *Information Security Technical Report*, 14(2):35, May 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412709000259.

Ganley:2022:I

[Gan22] Michael Ganley. Introduction. *Information Security Technical Report*, 9(2):5, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412704000196.

Gunara-Chen:2003:AIT

[GC03] Glenn Gunara-Chen. The art of intrusion testing. *Information Security Technical Report*, 8(4):6–13, April 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412703000025.

Gelenbe:2007:DSV

[Gel07] Erol Gelenbe. Dealing with software viruses: a biological paradigm. *Information Security Technical Report*, 12(4):242–250, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412707000593.

Gentry:2001:WV

[Gen01] Perry B. Gentry. What is a VPN? *Information Security Technical Report*, 6(1):15–22, March 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412701001030.

Girard:2003:SAS

[GG03]   Pierre Girard and Jean-Luc Giraud. Software attacks on smart cards. *Information Security Technical Report*, 8(1):55–66, March 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412703001067.

Ghanea-Hercock:2007:SC

[GH07]   Robert Ghanea-Hercock. Survival in cyberspace. *Information Security Technical Report*, 12(4):200–208, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341270700057X.

Girt:1996:MAR

[Gir96]   Keith Girt. Managing access rights in the distributed world. *Information Security Technical Report*, 1(2):29–35, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797893545.

Gollmann:1998:SCB

[GL98]   Dieter Gollmann and Ulrich Lang. Security in CORBA-based electronic commerce systems. *Information Security Technical Report*, 3(2):62–70, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S016740489880006X.

Girard:1999:NSIa

[GL99a]   Pierre Girard and Jean-Louis Lanet. New security issues raised by open cards. *Information Security Technical Report*, 4(2):19–27, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S0167404899800119.

Girard:1999:NSIb

[GL99b]   Pierre Girard and Jean-Louis Lanet. New security issues raised by open cards. *Information Security Technical Report*, 4(S1): 4–5, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800193.

Gollmann:1999:SCB

[GL99c]   Dieter Gollmann and Ulrich Lang. Security in CORBA-based electronic commerce systems. *Information Security Technical Report*, 4(S1):25, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341279980048X`.

Gollmann:2008:SWA

[Gol08]   Dieter Gollmann. Securing Web applications. *Information Security Technical Report*, 13(1):1–9, ???? 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412708000046`.

Gordon:2001:VWR

[Gor01]   Sarah Gordon. The virus writer and the reporter. *Information Security Technical Report*, 6(4):79–82, December 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701004083`.

Gupta:2011:STP

[GP11]   Gaurav Gupta and Josef Pieprzyk. Socio-technological phishing prevention. *Information Security Technical Report*, 16(2):67–73, May 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000549`.

Geuer-Pollmann:2005:WSW

[GPC05]   Christian Geuer-Pollmann and Joris Claessens. Web services and web service security standards. *Information Security Technical Report*, 10(1):15–24, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000020`.

Gupta:2011:BAN

[GPH11]   Gaurav Gupta, Josef Pieprzyk, and Len Hamey. Bucket attack on numeric set watermarking model and safeguards. *Information Security Technical Report*, 16(2):59–66, May 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000537`.

Gray:2003:HPS

[Gra03]   Andy Gray. An historical perspective of software vulnerability management. *Information Security Technical Report*, 8(4): 34–44, April 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412703000050.

Greenland:1996:VV

[Gre96]   John Greenland. A vendor's view. *Information Security Technical Report*, 1(3):29–32, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797830166.

Guel:2002:FCY

[Gue02]   Michele D. Guel. A framework for choosing your next generation authentication/authorization system. *Information Security Technical Report*, 7(1):63–78, March 31, 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412702001073.

Halliden:1997:MSK

[Hal97]   Paul Halliden. The management of symmetric keys. *Information Security Technical Report*, 2(2):44–53, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797813283.

Hancock:1997:SMY

[Han97]   Bill Hancock. Stop that e-mail! You are probably breaking the law! *Information Security Technical Report*, 2(1):8–9, 58–61, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797808837.

Hardy:1996:Ia

[Har96a]   Gary Hardy. Introduction. *Information Security Technical Report*, 1(1):1–3, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412796900953.

Hardy:1996:Ib

[Har96b]   Gary Hardy. Introduction. *Information Security Technical Report*, 1(2):1–2, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797893508.`

Hardy:1996:Ic

[Har96c]   Gary Hardy. Introduction. *Information Security Technical Report*, 1(3):1–2, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797830117.`

Hardy:1996:TBS

[Har96d]   Gary Hardy. The truth behind single sign-on. *Information Security Technical Report*, 1(2):46–55, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797893569.`

Hardy:1997:Ia

[Har97a]   Gary Hardy. Introduction. *Information Security Technical Report*, 2(1):1–2, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797808722.`

Hardy:1997:Ib

[Har97b]   Gary Hardy. Introduction. *Information Security Technical Report*, 2(2):1–2, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797813210.`

Hardy:1997:Ic

[Har97c]   Gary Hardy. Introduction. *Information Security Technical Report*, 2(3):1, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797897038.`

Hardy:1997:RPT

[Har97d]   Gary Hardy. The relevance of penetration testing to corporate network security. *Information Security Technical Report*, 2(3):80–86, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print),

1873-605X (electronic). URL http://www.sciencedirect.com/
science/article/pii/S1363412797897130.

Hardy:2006:UIG

[Har06] Gary Hardy. Using IT governance and COBIT to deliver value
with IT and respond to legal, regulatory and compliance chal-
lenges. *Information Security Technical Report*, 11(1):55–61, ????
2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X
(electronic). URL http://www.sciencedirect.com/science/
article/pii/S1363412705000774.

Harley:2009:MSA

[Har09] David Harley. Making sense of anti-malware comparative test-
ing. *Information Security Technical Report*, 14(1):7–15, Febru-
ary 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X
(electronic). URL http://www.sciencedirect.com/science/
article/pii/S136341270900003X.

Hawkes:1999:BTL

[Haw99] Peter Hawkes. Biometrics and Turing's legacy. *Informa-
tion Security Technical Report*, 4(S1):32–33, ???? 1999. CO-
DEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-
tronic). URL http://www.sciencedirect.com/science/
article/pii/S136341279980065X.

Hayday:1998:WNR

[Hay98a] John Hayday. Windows NT — remote access. *Informa-
tion Security Technical Report*, 3(3):23–30, ???? 1998. CO-
DEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-
tronic). URL http://www.sciencedirect.com/science/
article/pii/S1363412798800289.

Hayday:1998:WNS

[Hay98b] John Hayday. Windows NT security architecture. *Informa-
tion Security Technical Report*, 3(3):15–22, ???? 1998. CO-
DEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-
tronic). URL http://www.sciencedirect.com/science/
article/pii/S1363412798800277.

Hayday:1999:WNR

[Hay99a] John Hayday. Windows NT — remote access. *Informa-
tion Security Technical Report*, 4(S1):18–19, ???? 1999. CO-
DEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-

tronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800399`.

Hayday:1999:WNS

[Hay99b]   John Hayday. Windows NT security architecture. *Information Security Technical Report*, 4(S1):17–18, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800387`.

Hansen:2022:PEI

[HBC$^+$22]   Marit Hansen, Peter Berlich, Jan Camenisch, Sebastian Clauß, Andreas Pfitzmann, and Michael Waidner. Privacy-enhancing identity management. *Information Security Technical Report*, 9 (1):35–44, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000147`.

Hernacki:2005:ONE

[HBH05]   Brian Hernacki, Jeremy Bennett, and James Hoagland. An overview of network evasion methods. *Information Security Technical Report*, 10(3):140–149, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412705000397`.

Hachana:2013:SAR

[HCCBGA13]   Safaà Hachana, Frédéric Cuppens, Nora Cuppens-Boulahia, and Joaquin Garcia-Alfaro. Semantic analysis of role mining results and shadowed roles detection. *Information Security Technical Report*, 17(4):131–147, May 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412713000174`.

Heiser:2022:UTM

[Hei22]   Jay G. Heiser. Understanding today's malware. *Information Security Technical Report*, 9(2):47–64, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000251`.

Herson:1996:ETT

[Her96]   David Herson. Ethical trusted third party services — a new security approach. *Information Security Technical Report*, 1(1): 32–33, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/1363412796898050.

Hawkes:1998:BTL

[HfB98]   Peter Hawkes and Association for Biometrics. Biometrics and Turing's legacy. *Information Security Technical Report*, 3(1): 95–97, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412798800265.

Hickson:1996:DVP

[Hic96]   Nigel Hickson. DTI views on the provision of encryption services on public networks. *Information Security Technical Report*, 1(1): 34–39, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/1363412796898062.

Hickson:1997:SEC

[Hic97]   Nigel Hickson. Security evaluation and certification: the future of a national scheme. *Information Security Technical Report*, 2(1): 6, 24–28, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797808771.

Highfield:2000:CMA

[Hig00]   Malcolm Highfield. The Computer Misuse Act 1990: Understanding and applying the law. *Information Security Technical Report*, 5(2):51–59, June 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412700020070.

Hilton:2009:ISM

[Hil09]   Jeremy Hilton. Improving the secure management of personal data: Privacy on-line IS important, but it's not easy. *Information Security Technical Report*, 14(3):124–130, August 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412709000405.

Honess:1996:OLP

[Hon96]   Sandra Honess. Outsourcing — a legal perspective on contract critical success factors. *Information Security Technical Report*, 1 (3):57–58, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341279690093X.

Horrell:1996:SDS

[Hor96]   Mike Horrell. The security of distributed systems — an overview. *Information Security Technical Report*, 1(2):10–16, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797893521.

Hayat:2007:USU

[HRB07]   Zia Hayat, Jeff Reeve, and Chris Boutle. Ubiquitous security for ubiquitous computing. *Information Security Technical Report*, 12(3):172–178, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412707000210.

Herzberg:2013:OFS

[HS13]   Amir Herzberg and Haya Shulman. Oblivious and fair server-aided two-party computation. *Information Security Technical Report*, 17(4):210–226, May 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412713000186.

Humphreys:2008:ISM

[Hum08]   Edward Humphreys. Information security management standards: Compliance, governance and risk management. *Information Security Technical Report*, 13(4):247–255, November 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412708000514.

Iannella:2022:ODR

[Ian22]   Renato Iannella. The Open Digital Rights Language: XML for digital rights management. *Information Security Technical Report*, 9(3):47–55, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412704000317.

Iyer:1996:YCO

[IK96] Nigel K. Iyer and Richard T. Kusnierz. You can outsource many activities but not fraud! *Information Security Technical Report*, 1(3):33–37, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797830178`.

Irwin:2004:DRM

[Irw04] James Irwin. Digital rights management: the Open Mobile Alliance DRM specifications. *Information Security Technical Report*, 9(4):22–31, December 2004. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412705700376`.

Islam:2011:RTD

[IWY11] Mofakharul Islam, Paul A. Watters, and John Yearwood. Real-time detection of children's skin on social networking sites using Markov random field modelling. *Information Security Technical Report*, 16(2):51–58, May 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000550`.

Janes:2000:RTC

[Jan00] Simon Janes. The role of technology in computer forensic investigations. *Information Security Technical Report*, 5(2):43–50, June 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412700020069`.

Janczewski:2001:HDD

[Jan01] Lech J. Janczewski. Handling distributed denial-of-service attacks. *Information Security Technical Report*, 6(3):37–44, September 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701003065`.

Jaweed:2003:CTE

[Jaw03] Semia Jaweed. Could there ever be a unitary digital certificate? *Information Security Technical Report*, 8(3):36–44, July 9, 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X

(electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703003054`.

Jirasek:2012:PAI

[Jir12] Vladimir Jirasek. Practical application of information security models. *Information Security Technical Report*, 17(1–2):1–8, February 2012. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000872`.

Jones:2010:DFI

[JM10] Andy Jones and T. Martin. Digital forensics and the issues of identity. *Information Security Technical Report*, 15(2):67–71, May 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412710000336`.

Johnston:1999:SISa

[Joh99a] Thomas F. Johnston. Security issues in a satellite global GSM network. *Information Security Technical Report*, 4(1):42–52, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800065`.

Johnston:1999:SISb

[Joh99b] Thomas F. Johnston. Security issues in a satellite global GSM network. *Information Security Technical Report*, 4(S1): 11–12, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800296`.

Jones:1999:IWW

[Jon99] A. Jones. Information warfare — what is it? *Information Security Technical Report*, 4(3):12–19, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800752`.

Jones:2002:PCN

[Jon02] Andy Jones. Protecting the critical national infrastructure — developing a method for the measurement of threat

agents in an information environment. *Information Security Technical Report*, 7(2):22–36, June 1, 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412702020046.

Jones:2007:C

[Jon07] Andrew Jones. Convergence. *Information Security Technical Report*, 12(2):69–73, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341270700009X.

Jones:2008:CMI

[Jon08] Andy Jones. Catching the malicious insider. *Information Security Technical Report*, 13(4):220–224, November 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412708000526.

Jones:2009:HDY

[Jon09] Andrew Jones. How do you make information security user friendly? *Information Security Technical Report*, 14(4):213–216, November 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412710000026.

Jajodia:2001:SFD

[JW01] Sushil Jajodia and Duminda Wijesekera. Security in federated database systems. *Information Security Technical Report*, 6(2):69–79, June 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412701002084.

Kearney:2005:MLS

[Kea05] Paul Kearney. Message level security for web services. *Information Security Technical Report*, 10(1):41–50, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412704000044.

Kelman:1997:RVR

[Kel97] Alistair Kelman. The regulation of virus research: Prosecution for 'unlawful research'? *Information Security Technical*

Report, 2(1):5, 15–18, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797808758.`

Khan:1998:DPK

[Kha98] Liaquat Khan. Deploying public key infrastructures. *Information Security Technical Report*, 3(2):18–33, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0167404898800022.`

Khan:1999:DPK

[Kha99] Liaquat Khan. Deploying public key infrastructures. *Information Security Technical Report*, 4(S1):22–23, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800442.`

King:2007:NCW

[Kin07] Paul King. In the new converged world are we secure enough? *Information Security Technical Report*, 12(2):90–97, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412707000106.`

Kuhn:1999:PSSa

[KK99] Markus Kuhn and Oliver Kömmerling. Physical security of smartcards. *Information Security Technical Report*, 4(2):28–41, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0167404899800120.`

Klaus:1997:NSA

[Kla97] Christopher W. Klaus. Network security: Anything but bulletproof. *Information Security Technical Report*, 2(3):28–32, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797897087.`

Knospe:2004:RS

[KP04] Heiko Knospe and Hartmut Pohl. RFID security. *Information Security Technical Report*, 9(4):39–50, December 2004. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X

(electronic). URL http://www.sciencedirect.com/science/article/pii/S136341270570039X.

Krauss:2008:HIA

[KSE08] Christoph Krauß, Markus Schneider, and Claudia Eckert. On handling insider attacks in wireless sensor networks. *Information Security Technical Report*, 13(3):165–172, August 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412708000551.

Kuhn:1999:PSSb

[Kuh99] Markus Kuhn. Physical security of smartcards. *Information Security Technical Report*, 4(S1):5, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341279980020X.

Lacey:2005:IFV

[Lac05] David Lacey. Inventing the future — the vision of the Jericho Forum. *Information Security Technical Report*, 10(4):186–188, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000464.

Lacey:2006:NIN

[Lac06] David Lacey. A new institute for a new millennium. *Information Security Technical Report*, 11(1):62–65, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412706000033.

Lopez:2007:DRS

[LAM07] Javier Lopez, Isaac Agudo, and Jose A. Montenegro. On the deployment of a real scalable delegation service. *Information Security Technical Report*, 12(3):139–146, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412707000283.

Landrock:1996:PET

[Lan96] Peter Landrock. Practical experiences with TTP schemes. *Information Security Technical Report*, 1(1):57–62, ???? 1996.

CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/1363412796898104`.

Landrock:1999:CCV

[Lan99] Peter Landrock. Challenging the conventional view of PKI — will it really work? *Information Security Technical Report*, 4(4): 34–39, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800867`.

Lautenbach:2022:IXE

[Lau22] Berin Lautenbach. Introduction to XML Encryption and XML Signature. *Information Security Technical Report*, 9(3):6–18, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000287`.

Leach:1996:TC

[Lea96] John Leach. TTP concepts. *Information Security Technical Report*, 1(1):10–18, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/1363412796898025`.

Leng:2009:SCA

[Len09] Xuefei Leng. Smart card applications and security. *Information Security Technical Report*, 14(2):36–45, May 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412709000223`.

Leung:2008:MDM

[Leu08] Adrian Leung. A mobile device management framework for secure service delivery. *Information Security Technical Report*, 13(3):118–126, August 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341270800040X`.

Liersch:2009:EPS

[Lie09] Ingo Liersch. Electronic passports — from secure specifications to secure implementations. *Information Security Technical Report*, 14(2):96–100, May 2009. CODEN ISTRFR. ISSN

1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412709000211.`

List:1997:CCG

[Lis97] William List. The common criteria — good, bad or indifferent? *Information Security Technical Report*, 2(1):5–6, 19–23, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341279780876X.`

Langheinrich:2010:SNR

[LK10] Marc Langheinrich and Günter Karjoth. Social networking and the risk to companies and institutions. *Information Security Technical Report*, 15(2):51–56, May 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412710000233.`

LaMacchia:2006:NVE

[LM06] Brian A. LaMacchia and John L. Manferdelli. New vistas in elliptic curve cryptography. *Information Security Technical Report*, 11(4):186–192, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412706000513.`

Landrock:1998:WWY

[LP98] Peter Landrock and Torben Pedersen. WYSIWYS? — What you see is what you sign? *Information Security Technical Report*, 3 (2):55–61, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0167404898800058.`

Landrock:1999:WWY

[LP99] Peter Landrock and Torben Pedersen. WYSIWYS? — What you see is what you sign? *Information Security Technical Report*, 4(S1):24–25, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800478.`

Lang:2011:ARC

[LS11] Ulrich Lang and Rudolf Schreiner. Analysis of recommended cloud security controls to validate OpenPMF "policy as a service". *Information Security Technical Report*, 16(3–4):131–141,

August 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341271100046X`.

Leung:2007:SCM

[LSC07] Adrian Leung, Yingli Sheng, and Haitham Cruickshank. The security challenges for mobile ubiquitous services. *Information Security Technical Report*, 12(3):162–171, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412707000209`.

Lothian:2001:DSW

[LW01] Paul Lothian and Peter Wenham. Database security in a Web environment. *Information Security Technical Report*, 6(2):12–20, June 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701002035`.

Lo:2008:NMA

[LYY08] N. W. Lo, Kuo-Hui Yeh, and Chan Yeob Yeun. New mutual agreement protocol to secure mobile RFID-enabled devices. *Information Security Technical Report*, 13(3):151–157, August 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412708000423`.

MacDonald:2008:AKA

[Mac08] John A. MacDonald. Authentication & key agreement for off-portal mobile applications. *Information Security Technical Report*, 13(3):127–135, August 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412708000459`.

Madsen:2022:FIW

[Mad22] Paul Madsen. Federated identity and web services. *Information Security Technical Report*, 9(3):56–65, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000329`.

Mansfield:1997:CUC

[Man97] Nick Mansfield. Commercial use of cryptography in the shell companies. *Information Security Technical Report*, 2(3):18–20, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797897063.

Mansfield:1999:DPP

[Man99] Nick Mansfield. Designing a practical Public Key Infrastructure (PKI). *Information Security Technical Report*, 4(4):18–27, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800843.

Markantonakis:1998:JCT

[Mar98a] Constantinos Markantonakis. Java card technology and security. *Information Security Technical Report*, 3(2):82–89, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S0167404898800083.

Markowitz:1998:SR

[Mar98b] Judith A. Markowitz. Speaker recognition. *Information Security Technical Report*, 3(1):14–20, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412798800149.

Martin:1998:ACW

[Mar98c] Keith Martin. Applying cryptography within the ASPeCT Project. *Information Security Technical Report*, 2(4):41–53, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797807923.

Markantonakis:1999:ISAa

[Mar99a] Constantinos Markantonakis. Interfacing with smartcard applications — (the Open Card Framework and PC/SC). *Information Security Technical Report*, 4(2):69–77, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S016740489980017X.

Markantonakis:1999:ISAb

[Mar99b] Constantinos Markantonakis. Interfacing with smartcard applications. (The OpenCard Framework and PC/SC). *Information Security Technical Report*, 4(S1):7–8, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800259.

Markantonakis:1999:JCT

[Mar99c] Constantinos Markantonakis. Java card technology and security. *Information Security Technical Report*, 4(S1):26–27, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800508.

Markowitz:1999:SR

[Mar99d] Judith A. Markowitz. Speaker recognition. *Information Security Technical Report*, 4(S1):28, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800533.

Marien:2010:MBP

[Mar10] André Marïen. Matchmaking between PCI-DSS and security. *Information Security Technical Report*, 15(4):137, November 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412711000252.

Mason:2000:PSC

[Mas00] Tony Mason. Platform security and common criteria. *Information Security Technical Report*, 5(1):14–25, January 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341270087627X.

Matthews:2000:AMP

[Mat00] Steve Matthews. Authorization models — PKI versus the real world. *Information Security Technical Report*, 5(4):66–71, December 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412700040073.

Muttik:2009:CST

[MB09]   Igor Muttik and Chris Barton. Cloud security technologies. *Information Security Technical Report*, 14(1):1–6, February 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412709000028.

Mayes:2010:MCS

[MC10]   Keith E. Mayes and Carlos Cid. The MIFARE Classic story. *Information Security Technical Report*, 15(1):8–12, February 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412710000348.

McNamarra:1997:UNS

[McN97]   Roy McNamarra. Unix network security. *Information Security Technical Report*, 2(3):66–79, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797897129.

McNamara:1998:NWD

[McN98]   Roy McNamara. Networks — where does the real threat lie? *Information Security Technical Report*, 3(4):65–74, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412798800393.

McNamara:1999:NWD

[McN99]   Roy McNamara. Networks — where does the real threat lie? *Information Security Technical Report*, 4(S1):16, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800351.

Mazzariello:2011:CNU

[MDL11]   Claudio Mazzariello, Paolo De Lutiis, and Dario Lombardo. Clustering NGN user behavior for anomaly detection. *Information Security Technical Report*, 16(1):20–28, February 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412710000361.

Mellander:2002:UFS

[Mel02]   Jim Mellander. Unix filesystem security. *Information Security Technical Report*, 7(1):11–25, March 31, 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702001036`.

Mayrhofer:2008:SMD

[MG08]   Rene Mayrhofer and Hans Gellersen. Spontaneous mobile device authentication based on sensor data. *Information Security Technical Report*, 13(3):136–150, August 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412708000447`.

Mitchell:1996:RHT

[MI96]   Chris J. Mitchell and Information Security Group. The Royal Holloway TTP-based key escrow scheme. *Information Security Technical Report*, 1(1):63–69, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/1363412796898116`.

Michalek:2022:DAS

[Mic22]   Peter Michalek. Dissecting application security XML schemas: AVDL, WAS, OVAL — state of the XML security standards report. *Information Security Technical Report*, 9(3):66–76, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000330`.

Midian:2003:HEE

[Mid03]   Paul Midian. How to ensure an effective penetration test. *Information Security Technical Report*, 8(4):65–77, April 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703000086`.

Millard:1997:IED

[Mil97]   Christopher Millard. Impact of the EU Data Protection Directive on transborder data flows. *Information Security Technical Report*, 2(1):8, 47–49, ???? 1997. CO-

DEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797808813`.

Millar:1999:DIW

[Mil99] Bill Millar. Defensive information warfare. *Information Security Technical Report*, 4(3):63–69, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800806`.

Mitchell:1997:AUC

[Mit97] Chris Mitchell. Authentication using cryptography. *Information Security Technical Report*, 2(2):25–32, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341279781326X`.

Mitchell:2000:PS

[Mit00] Chris Mitchell. PKI standards. *Information Security Technical Report*, 5(4):17–32, December 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412700040036`.

Mansfield:1998:MCP

[MK98] Tony Mansfield and Gavin Kelly. Measuring and comparing the performance of biometric systems. *Information Security Technical Report*, 3(1):70–76, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412798800216`.

Mansfield:1999:MCP

[MK99] Tony Mansfield and Gavin Kelly. Measuring and comparing the performance of biometric systems. *Information Security Technical Report*, 4(S1):30–31, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800600`.

McDermott:2008:REX

[MKM$^+$08] J. McDermott, J. Kirby, B. Montrose, T. Johnson, and M. Kang. Re-engineering Xen internals for higher-assurance se-

curity. *Information Security Technical Report*, 13(1):17–24, ????
2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X
(electronic). URL http://www.sciencedirect.com/science/
article/pii/S1363412708000022.

Markantonakis:2003:OGS

[MM03a] Konstantinos Markantonakis and Keith Mayes. An overview
of the GlobalPlatform smart card specification. *Informa-
tion Security Technical Report*, 8(1):17–29, March 2003. CO-
DEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-
tronic). URL http://www.sciencedirect.com/science/
article/pii/S1363412703001031.

Mayes:2003:WSA

[MM03b] Keith Mayes and Konstantinos Markantonakis. Are we smart
about security? *Information Security Technical Report*, 8(1):
6–16, March 2003. CODEN ISTRFR. ISSN 1363-4127 (print),
1873-605X (electronic). URL http://www.sciencedirect.com/
science/article/pii/S136341270300102X.

Mayes:2006:PHD

[MM06] Keith E. Mayes and Konstantinos Markantonakis. On the
potential of high density smart cards. *Information Secu-
rity Technical Report*, 11(3):147–153, ???? 2006. CO-
DEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-
tronic). URL http://www.sciencedirect.com/science/
article/pii/S136341270600032X.

Mayes:2008:MCS

[MM08] Keith E. Mayes and Konstantinos Markantonakis. Mobile
communication security controllers an evaluation paper. *In-
formation Security Technical Report*, 13(3):173–192, August
2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X
(electronic). URL http://www.sciencedirect.com/science/
article/pii/S1363412708000411.

Mayes:2009:TTS

[MMH09] Keith E. Mayes, Konstantinos Markantonakis, and Gerhard
Hancke. Transport ticketing security and fraud controls. *In-
formation Security Technical Report*, 14(2):87–95, May 2009.
CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-
tronic). URL http://www.sciencedirect.com/science/
article/pii/S1363412709000193.

MacPhee:2005:NFI

[MO05]   Allan MacPhee and Mark O'Neill. Notes from the field: Implementing a security solution for Web services. *Information Security Technical Report*, 10(1):25–32, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000087.

Mollerhaug:2003:UVA

[Mol03]   Stein Mollerhaug. Useful vulnerability assessment. *Information Security Technical Report*, 8(4):78–84, April 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412703000098.

Mubarak:2009:PCI

[MS09]   Sameera Mubarak and Jill Slay. Protecting clients from insider attacks on trust accounts. *Information Security Technical Report*, 14(4):202–212, November 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412710000075.

Malik:2009:PCP

[MT09]   Nazir A. Malik and Allan Tomlinson. Privacy and consent in pervasive networks. *Information Security Technical Report*, 14(3):138–142, August 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412709000375.

Markantonakis:2009:ASC

[MTH⁺09]   Konstantinos Markantonakis, Michael Tunstall, Gerhard Hancke, Ioannis Askoxylakis, and Keith Mayes. Attacking smart card systems: Theory and practice. *Information Security Technical Report*, 14(2):46–56, May 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341270900017X.

Murphy:1997:DAC

[Mur97]   Sean Murphy. The difficulty of attacking cryptosystems. *Information Security Technical Report*, 2(2):18–21, ???? 1997.

CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797813246.

Murphy:1999:AES

[Mur99] Sean Murphy. The Advanced Encryption Standard (AES). *Information Security Technical Report*, 4(4):12–17, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800831.

Muttik:2001:PCT

[Mut01] Igor G. Muttik. Pick'n'mix comparative tests. *Information Security Technical Report*, 6(4):18–30, December 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412701004046.

Morakis:2003:MVT

[MVB03] Evangelos Morakis, Stylianos Vidalis, and Andrew Blyth. Measuring vulnerabilities and their exploitation cycle. *Information Security Technical Report*, 8(4):45–55, April 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412703000062.

Martin:2007:GSN

[MY07] Andrew Martin and Po-Wah Yau. Grid security: Next steps. *Information Security Technical Report*, 12(3):113–122, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412707000222.

Naccache:1999:PAR

[Nac99] David Naccache. Padding attacks on RSA. *Information Security Technical Report*, 4(4):28–33, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800855.

Navarro:2001:ISR

[Nav01] Luis Navarro. Information security risks and managed security service. *Information Security Technical Report*, 6(3):28–36,

September 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701003053`.

Nixon:2002:NAA

[NCSG02]   Mark S. Nixon, John N. Carter, Jamie D. Shutler, and Michael G. Grant. New advances in automatic gait recognition. *Information Security Technical Report*, 7(4):23–35, December 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702004041`.

Niemi:2004:TMS

[Nie04]   Valtteri Niemi. Trends in mobile security standards. *Information Security Technical Report*, 9(4):32–38, December 2004. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412705700388`.

Nikishin:2001:RA

[Nik01]   Andy Nikishin. Red alert. *Information Security Technical Report*, 6(4):12–17, December 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701004034`.

Nikishin:2022:MSP

[Nik22]   Andrey Nikishin. Malicious software — past, present and future. *Information Security Technical Report*, 9(2):6–18, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000202`.

Nash:1999:BBP

[NP99]   Colin L. Nash and Cathy K. Piggott. Beyond boundary protection devices — the concept of recovery. *Information Security Technical Report*, 4(3):20–27, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800764`.

OGorman:1998:OFV

[O'G98]   Lawrence O'Gorman. An overview of fingerprint verification technologies. *Information Security Technical Report*, 3(1):21–

32, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412798800150`.

OGorman:1999:OFV

[O'G99] Lawrence O'Gorman. An overview of fingerprint verification technologies. *Information Security Technical Report*, 4(S1):28–29, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800545`.

Oppliger:2022:MNP

[Opp22] Rolf Oppliger. Microsoft .NET Passport and identity management. *Information Security Technical Report*, 9(1):26–34, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000135`.

Oqvist:2010:AA

[Öqv10a] Karen Lawrence Öqvist. The art of alchemy. *Information Security Technical Report*, 15(2):47–50, May 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412710000257`.

Oqvist:2010:FG

[Öqv10b] Karen Lawrence Öqvist. Fool's gold. *Information Security Technical Report*, 15(2):72–75, May 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412710000300`.

Overill:2007:CIA

[Ove07] Richard E. Overill. Computational immunology and anomaly detection. *Information Security Technical Report*, 12(4):188–191, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412707000428`.

Overill:2008:III

[Ove08] Richard E. Overill. ISMS insider intrusion prevention and detection. *Information Security Technical Report*, 13(4):216–219, November 2008. CODEN ISTRFR. ISSN 1363-4127 (print),

1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412708000563.

Oxley:1996:SDE

[Oxl96]   Simon Oxley. Securing a distributed environment — a practical case study. *Information Security Technical Report*, 1(2): 17–28, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797893533.

Page:2003:DAC

[Pag03]   D. Page. Defending against cache-based side-channel attacks. *Information Security Technical Report*, 8(1):30–44, March 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412703001043.

Paine:2007:SMA

[Pai07]   Richard H. Paine. Secure Mobile Architecture (SMA) — a way to fix the broken Internet. *Information Security Technical Report*, 12(2):85–89, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341270700012X.

Palmer:2005:PBL

[Pal05]   Graham Palmer. De-perimeterisation: Benefits and limitations. *Information Security Technical Report*, 10(4):189–203, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000440.

Paterson:1999:CYWa

[Pat99a]   Mike Paterson. The chip in your wallet — the technology of security in smartcard chip manufacture. *Information Security Technical Report*, 4(2):13–18, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S0167404899800107.

Paterson:1999:CYWb

[Pat99b]   Mike Paterson. The chip in your wallet — the technology of security in smartcard chip manufacture. *Information Security Technical Report*, 4(S1):4, ???? 1999. CO-

DEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800181.

Paterson:2006:CTI

[Pat06] Kenneth G. Paterson. A cryptographic tour of the IPsec standards. *Information Security Technical Report*, 11(2):72–81, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412706000185.

Patsos:2010:SNP

[PCP10] Dimitrios Patsos, Chez Ciechanowicz, and Fred Piper. The status of National PKIs — a European overview. *Information Security Technical Report*, 15(1):13–20, February 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412710000324.

Peltier:1996:RAO

[Pel96] Tom Peltier. The risk of allowing outside staff access to your information systems. *Information Security Technical Report*, 1 (3):18–28, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797830154.

Pepper:1996:ISS

[Pep96a] Bill Pepper. Information security standards for outsourcing. *Information Security Technical Report*, 1(3):59–61, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341279783021X.

Pepper:1996:OAA

[Pep96b] Bill Pepper. Obtaining assurance about your security. *Information Security Technical Report*, 1(3):38–47, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341279783018X.

Pepper:1996:SSL

[Pep96c] Bill Pepper. Security service level agreements for outsourced security functions. *Information Security Technical Report*, 1(3):

48–50, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797830191.

Pepper:1996:TO

[Pep96d] Bill Pepper. Trends in outsourcing. *Information Security Technical Report*, 1(3):8–10, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797830130.

Peterson:2010:ACA

[Pet10] Gunnar Peterson. From auditor-centric to architecture-centric: SDLC for PCI DSS. *Information Security Technical Report*, 15(4):150–153, November 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412711000148.

Papadaki:2005:IDP

[PF05] M. Papadaki and S. M. Furnell. Informing the decision process in an automated intrusion response system. *Information Security Technical Report*, 10(3):150–161, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000373.

Pfitzmann:2022:PEI

[Pfi22] Birgit Pfitzmann. Privacy in enterprise identity federation — policies for Liberty 2 single sign on. *Information Security Technical Report*, 9(1):45–58, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412704000159.

Probst:2008:EAS

[PH08] Christian W. Probst and René Rydhof Hansen. An extensible analysable system model. *Information Security Technical Report*, 13(4):235–246, November 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412708000502.

Pflug:2012:FEV

[PHB12]   Anika Pflug, Daniel Hartung, and Christoph Busch. Feature extraction from vein images using spatial information and chain codes. *Information Security Technical Report*, 17(1–2):26–35, February 2012. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/ science/article/pii/S1363412712000234.

Phillips:2000:WSB

[Phi00]   Ivan Phillips. Windows 2000 security: a balanced view. *Information Security Technical Report*, 5(1):64–82, January 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/ article/pii/S1363412700876323.

Phillips:2006:WVS

[Phi06]   I. Phillips. Windows Vista security: First impressions. *Information Security Technical Report*, 11(4):176–185, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/ article/pii/S1363412706000549.

Pierson:1998:NE

[Pie98]   Charles Pierson. Network encryption. *Information Security Technical Report*, 2(4):62–65, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/ article/pii/S1363412797807947.

Pinder:2006:PIS

[Pin06]   Phil Pinder. Preparing information security for legal and regulatory compliance (Sarbanes–Oxley and Basel II). *Information Security Technical Report*, 11(1):32–38, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/ article/pii/S1363412705000786.

Piper:1997:IC

[Pip97]   Fred Piper. Introduction to cryptology. *Information Security Technical Report*, 2(2):10–13, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/ article/pii/S1363412797813222.

Pittaway:1998:DSSb

[Pit98a] Glenn Pittaway. Distributed security services in Microsoft Windows 2000 (Windows NT 5.0): Protecting data in the enterprise. *Information Security Technical Report*, 3(4):43–52, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341279880037X`.

Pittaway:1998:DSSa

[Pit98b] Glenn Pittaway. Distributed security services in Microsoft Windows NT 5.0 — Kerberos and the active directory. *Information Security Technical Report*, 3(3):53–64, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412798800319`.

Pittaway:1999:DSSa

[Pit99a] Glenn Pittaway. Distributed security services in Microsoft Windows 2000 (Windows NT 5.0) — protecting data in the enterprise. *Information Security Technical Report*, 4(S1):14–15, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800338`.

Pittaway:1999:DSSb

[Pit99b] Glenn Pittaway. Distributed security services in Microsoft Windows NT 5.0 — Kerberos and the active directory. *Information Security Technical Report*, 4(S1):20–21, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800429`.

Plos:2013:MPB

[PM13] Thomas Plos and Christian Maierhofer. On measuring the parasitic backscatter of sensor-enabled UHF RFID tags. *Information Security Technical Report*, 17(4):239–252, May 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412713000149`.

Paterson:2003:CBT

[PP03] Kenneth G. Paterson and Geraint Price. A comparison between traditional public key infrastructures and identity-based cryptog-

raphy. *Information Security Technical Report*, 8(3):57–72, July 9, 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341270300308X`.

Piper:2003:I

[PPP03] Fred Piper, Geraint Price, and Kenny Paterson. Introduction. *Information Security Technical Report*, 8(3):5, July 9, 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703003017`.

Preneel:1997:MHF

[Pre97] Bart Preneel. MACs and hash functions: State of the art. *Information Security Technical Report*, 2(2):33–43, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797813271`.

Price:2005:ESP

[Pri05] G. Price. Editorial: "The security perimeter". *Information Security Technical Report*, 10(4):185, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412705000488`.

Price:2006:EVI

[Pri06] G. Price. Editorial for v.11 n.4 of the *Information Security Technical Report*: "Windows security revisited". *Information Security Technical Report*, 11(4):159, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412706000525`.

Persson:2000:BSO

[PS00] Joakim Persson and Ben Smeets. Bluetooth security — an overview. *Information Security Technical Report*, 5(3):32–43, September 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412700030053`.

Phoenix:1997:QCP

[PT97]   Simon J. D. Phoenix and Paul D. Townsend. Quantum cryp-
           tography: Protecting our future networks with quantum me-
           chanics. *Information Security Technical Report*, 2(2):88–97, ????
           1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X
           (electronic). URL http://www.sciencedirect.com/science/
           article/pii/S1363412797813325.

Pietraszek:2005:DMM

[PT05]   Tadeusz Pietraszek and Axel Tanner. Data mining and machine
           learning — towards reducing false positives in intrusion detec-
           tion. *Information Security Technical Report*, 10(3):169–183, ????
           2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X
           (electronic). URL http://www.sciencedirect.com/science/
           article/pii/S1363412705000361.

Petroulakis:2013:LFS

[PTFS13]   Nikolaos E. Petroulakis, Elias Z. Tragos, Alexandros G.
           Fragkiadakis, and George Spanoudakis. A lightweight frame-
           work for secure life-logging in smart environments. *In-
           formation Security Technical Report*, 17(3):58–70, February
           2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X
           (electronic). URL http://www.sciencedirect.com/science/
           article/pii/S1363412712000465.

Pampus:1998:FRO

[PW98]   Juergen Pampus and Frank Weber. Facial recognition — an
           overview. *Information Security Technical Report*, 3(1):40–46,
           ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print),
           1873-605X (electronic). URL http://www.sciencedirect.com/
           science/article/pii/S1363412798800174.

Pampus:1999:FRO

[PW99]   Juergen Pampus and Frank Weber. Facial recognition — an
           overview. *Information Security Technical Report*, 4(S1):29, ????
           1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X
           (electronic). URL http://www.sciencedirect.com/science/
           article/pii/S1363412799800569.

Paar:2007:ESP

[PW07]   Christof Paar and André Weimerskirch. Embedded security in
           a pervasive world. *Information Security Technical Report*, 12(3):

155–161, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341270700026X`.

Qi:2011:SNS

[QEN11] Man Qi and Denis Edgar-Nevill. Social networking searching and privacy issues. *Information Security Technical Report*, 16 (2):74–78, May 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000562`.

Quayle:2011:SNN

[QT11] Ethel Quayle and Max Taylor. Social networking as a nexus for engagement and exploitation of young people. *Information Security Technical Report*, 16(2):44–50, May 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000574`. See corrigendum [QT12].

Quayle:2012:CSN

[QT12] Ethel Quayle and Max Taylor. Corrigendum to "Social networking as a nexus for engagement and exploitation of young people" [Inform Secur Tech Rep **16** (2) (2011) 44–50]. *Information Security Technical Report*, 17(1–2):44, February 2012. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412712000039`. See [QT11].

Rak:2002:ISC

[Rak02] Adam Rak. Information sharing in the Cyber Age: a key to critical infrastructure protection. *Information Security Technical Report*, 7(2):50–56, June 1, 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341270202006X`.

Roman:2007:RWS

[RAL07] Rodrigo Roman, Cristina Alcaraz, and Javier Lopez. The role of Wireless Sensor Networks in the area of Critical Information Infrastructure Protection. *Information Security Technical Report*, 12(1):24–31, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-

tronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412707000052`.

Ranum:1997:SSI

[Ran97a] Marcus J. Ranum. Strategic security for IP networks. *Information Security Technical Report*, 2(3):46–52, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797897105`.

Ranum:1997:TAF

[Ran97b] Marcus J. Ranum. Thinking about firewalls V2.0: Beyond perimeter security. *Information Security Technical Report*, 2(3):33–45, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797897099`.

Rankl:2003:OAA

[Ran03] Wolfgang Rankl. Overview about attacks on smart cards. *Information Security Technical Report*, 8(1):67–84, March 2003. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412703001079`.

Rankl:2009:HDA

[Ran09] Wolfgang Rankl. How to defend against smartcard attacks — or the amazing number of different ways to check a PIN securely. *Information Security Technical Report*, 14(2):79–86, May 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341270900020X`.

Rannenberg:2022:IMM

[Ran22] Kai Rannenberg. Identity management in mobile cellular networks and related applications. *Information Security Technical Report*, 9(1):77–85, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000172`.

Rathmell:1999:ICP

[Rat99] Andrew Rathmell. International CIP policy: Problems and prospects. *Information Security Technical Report*, 4(3):28–

42, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800776.

Rautiainen:2001:TLM

[Rau01] Sami Rautiainen. Travelling with Linux malware: Is Linux security for real? *Information Security Technical Report*, 6(4):58–64, December 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341270100406X.

Rautiainen:2009:LPD

[Rau09] Sami Rautiainen. A look at Portable Document Format vulnerabilities. *Information Security Technical Report*, 14(1):30–33, February 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412709000065.

Rautiainen:2022:SS

[Rau22] Sami Rautiainen. Sound of silence. *Information Security Technical Report*, 9(2):42–46, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341270400024X.

Rejman-Greene:1998:SCU

[RG98] Marek Rejman-Greene. Security considerations in the use of biometric devices. *Information Security Technical Report*, 3(1):77–80, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412798800228.

Rejman-Greene:1999:SCU

[RG99] Marek Rejman-Greene. Security considerations in the use of biometric devices. *Information Security Technical Report*, 4(S1):31, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800612.

Ranum:1998:IGT

[RLS⁺98] Marcus J. Ranum, Kent Landfield, Mike Stolarchuk, Mark Sienkiewicz, Andrew Lambeth, and Eric Wall. Implementing a generalized tool for network monitoring. *Informa-*

tion Security Technical Report, 3(4):53–64, ???? 1998. CO-
DEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-
tronic). URL http://www.sciencedirect.com/science/
article/pii/S1363412798800381.

Ranum:1999:IGT

[RLS⁺99] M. J. Ranum, K. Landfield, M. Stolarchuk, M. Sienkiewicz,
A. Lambeth, and E. Wall. Implementing a generalized tool
for network monitoring. *Information Security Technical Re-
port*, 4(S1):15–16, ???? 1999. CODEN ISTRFR. ISSN
1363-4127 (print), 1873-605X (electronic). URL http://www.
sciencedirect.com/science/article/pii/S136341279980034X.

Rebahi:2011:SFS

[RNMF11] Yacine Rebahi, Mohamed Nassar, Thomas Magedanz, and
Olivier Festor. A survey on fraud and service misuse in voice
over IP (VoIP) networks. *Information Security Technical Re-
port*, 16(1):12–19, February 2011. CODEN ISTRFR. ISSN
1363-4127 (print), 1873-605X (electronic). URL http://www.
sciencedirect.com/science/article/pii/S1363412710000373.

Riesner:2013:ASS

[RNP13] Moritz Riesner, Michael Netter, and Günther Pernul. Analyz-
ing settings for social identity management on Social Network-
ing Sites: Classification, current state, and proposed develop-
ments. *Information Security Technical Report*, 17(4):185–198,
May 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X
(electronic). URL http://www.sciencedirect.com/science/
article/pii/S1363412713000150.

Robshaw:2006:ORT

[Rob06] Matthew J. B. Robshaw. An overview of RFID tags and new
cryptographic developments. *Information Security Technical
Report*, 11(2):82–88, ???? 2006. CODEN ISTRFR. ISSN
1363-4127 (print), 1873-605X (electronic). URL http://www.
sciencedirect.com/science/article/pii/S1363412706000215.

Roelofsen:1999:CATa

[Roe99a] Gert Roelofsen. Cryptographic algorithms in telecommunications
systems. *Information Security Technical Report*, 4(1):29–37, ????
1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X
(electronic). URL http://www.sciencedirect.com/science/
article/pii/S1363412799800041.

Roelofsen:1999:CATb

[Roe99b] Gert Roelofsen. Cryptographic algorithms in telecommunications systems. *Information Security Technical Report*, 4(S1):9–10, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800272`.

Roelofsen:2000:TS

[Roe00] Gert Roelofsen. TETRA security. *Information Security Technical Report*, 5(3):44–54, September 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412700030065`.

Ruedinger:2006:CDT

[Rue06] Jens Ruedinger. The complexity of DPA type side channel attacks and their dependency on the algorithm design. *Information Security Technical Report*, 11(3):154–158, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412706000355`.

Shafi:2007:BIC

[SA07] Kamran Shafi and Hussein A. Abbass. Biologically-inspired complex adaptive systems approaches to network intrusion detection. *Information Security Technical Report*, 12(4):209–217, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412707000416`.

Samani:2007:WNC

[Sam07] Raj Samani. When networks collide. *Information Security Technical Report*, 12(2):98–110, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412707000301`.

Sarkar:2010:AIT

[Sar10] Kuheli Roy Sarkar. Assessing insider threats to information security using technical, behavioural and organisational measures. *Information Security Technical Report*, 15(3):112–133, August 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X

(electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412710000488.

Sauveron:2009:MSC

[Sau09]   Damien Sauveron. Multiapplication smart card: Towards an open smart card? *Information Security Technical Report*, 14 (2):70–78, May 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412709000247.

Schepers:1998:NVH

[Sch98]   Filip Schepers. Network-versus host-based intrusion detection. *Information Security Technical Report*, 3(4):32–42, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412798800368.

Schepers:1999:NVH

[Sch99]   Filip Schepers. Network-versus host-based intrusion detection. *Information Security Technical Report*, 4(S1):13–14, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800326.

Schafer:2001:PIW

[Sch01]   Georgina Schäfer. Placement of intelligence within networks to provide corporate VPN services. *Information Security Technical Report*, 6(1):77–94, March 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412701001091.

Schuckers:2002:SAS

[Sch02]   Stephanie A. C. Schuckers. Spoofing and anti-spoofing measures. *Information Security Technical Report*, 7(4):56–62, December 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412702004077.

Schoen:2005:CCC

[Sch05]   Seth Schoen. Compatibility, competition, and control in trusted computing environments. *Information Security Technical Report*, 10(2):105–119, ???? 2005. CODEN ISTRFR. ISSN

1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412705000245`. ∎

Schmitz:2007:STI

[Sch07a] W. Schmitz. Simulation and test: Instruments for Critical Infrastructure Protection (CIP). *Information Security Technical Report*, 12(1):2–15, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412707000088`. ∎

Schultz:2007:RDC

[Sch07b] E. Eugene Schultz. Risks due to convergence of physical security systems and information technology environments. *Information Security Technical Report*, 12(2):80–84, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412707000295`.

Sedov:2000:CC

[Sed00] Vivike Sedov. Certificate classes. *Information Security Technical Report*, 5(4):72–80, December 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412700040085`.

Schwiderski-Grosche:2004:I

[SG04] Scarlet Schwiderski-Grosche. Introduction. *Information Security Technical Report*, 9(4):5, December 2004. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412705700352`.

Schwiderski-Grosche:2006:SEU

[SG06] S. Schwiderski-Grosche. Security: an end user perspective. *Information Security Technical Report*, 11(3):109–110, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412706000380`.

Schwiderski-Grosche:2022:I

[SG22] Scarlet Schwiderski-Grosche. Introduction. *Information Security Technical Report*, 9(1):5, ???? 2022. CODEN ISTRFR. ISSN

1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341270400010X`.

Sherwood:1997:SIT

[She97]   John Sherwood. Security issues in today's corporate network. *Information Security Technical Report*, 2(3):8–17, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797897051`.

Schreckling:2013:KRT

[SKS13]   Daniel Schreckling, Johannes Köstler, and Matthias Schaff. Kynoid: Real-time enforcement of fine-grained, user-defined, and data-centric security policies for Android. *Information Security Technical Report*, 17(3):71–80, February 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412712000477`.

Stone:2000:HSM

[SM00]   Tim D. Stone and David Miller. High security modules — still needed despite advances in platforms. *Information Security Technical Report*, 5(1):42–47, January 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412700876293`.

Small:2022:BTM

[Sma22]   Mike Small. Business and technical motivation for identity management. *Information Security Technical Report*, 9(1):6–21, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000111`.

Shabtai:2009:DMC

[SMEG09]   Asaf Shabtai, Robert Moskovitch, Yuval Elovici, and Chanan Glezer. Detection of malicious code by applying machine learning classifiers on static features: a state-of-the-art survey. *Information Security Technical Report*, 14(1):16–29, February 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412709000041`.

Smith:2009:CSB

[Smi09]   Martin Smith. Changing staff behaviour. *Information Se-curity Technical Report*, 14(4):175, November 2009. CO-DEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-tronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412710000105`.

Suh:2005:ASC

[SOD05]   G. Edward Suh, Charles W. O'Donnell, and Srinivas De-vadas. AEGIS: a single-chip secure processor. *Information Security Technical Report*, 10(2):63–73, ???? 2005. CO-DEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-tronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412705000208`.

Sodhi:2022:UPS

[Sod22]   Gavenraj Sodhi. User provisioning with SPML. *Informa-tion Security Technical Report*, 9(1):86–96, ???? 2022. CO-DEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-tronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000184`.

Somayaji:2007:IDH

[Som07]   Anil Somayaji. Immunology, diversity, and homeostasis: the past and future of biologically inspired computer defenses. *Information Security Technical Report*, 12(4):228–234, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412707000556`.

Saglietti:2008:WGB

[SOP08]   Francesca Saglietti, Norbert Oster, and Florin Pinte. White and grey-box verification and validation approaches for safety- and security-critical software systems. *Information Security Techni-cal Report*, 13(1):10–16, ???? 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412708000071`.

Soutar:2002:IBS

[Sou02]   Colin Soutar. Implementation of biometric systems — secu-rity and privacy considerations. *Information Security Technical Report*, 7(4):49–55, December 2002. CODEN ISTRFR. ISSN

1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702004065`.

Sourcefire:2005:NGI

[Sou05]   Sourcefire, Inc. Next-generation intrusion prevention: Accounting for the attack timeline. *Information Security Technical Report*, 10(3):162–168, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412705000403`.

Srinivasan:2010:IBE

[Sri10]   Sriramkrishnan Srinivasan. Identity based encryption: Progress and challenges. *Information Security Technical Report*, 15(1):33–40, February 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412710000269`.

Sadeghi:2005:TMS

[SS05]   Ahmad-Reza Sadeghi and Christian Stüble. Towards multilaterally secure computing platforms — with open source and trusted computing. *Information Security Technical Report*, 10(2):83–95, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412705000221`.

Schell:2000:PSW

[ST00]   Roger R. Schell and Michael F. Thompson. Platform security: What is lacking? *Information Security Technical Report*, 5(1):26–41, January 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412700876281`.

Steinberger:2002:VMU

[Ste02]   Richard Steinberger. Vulnerability management in Unix environments. *Information Security Technical Report*, 7(1):26–36, March 31, 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702001048`.

Stewart:2009:SAI

[Ste09]   Geordie Stewart. A safety approach to information security communications. *Information Security Technical Report*, 14(4):197–201, November 2009. CODEN ISTRFR. ISSN 1363-4127 (print),

1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341271000004X`.

Stewart:2022:BM

[Ste22] Joe Stewart. This business of malware. *Information Security Technical Report*, 9(2):35–41, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000238`.

Shawe-Taylor:1999:DFMa

[STHB99a] John Shawe-Taylor, Keith Howker, and Peter Burge. Detection of fraud in mobile telecommunications. *Information Security Technical Report*, 4(1):3–15, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800028`.

Shawe-Taylor:1999:DFMb

[STHB99b] John Shawe-Taylor, Keith Howker, and Peter Burge. Detection of fraud in mobile telecommunications. *Information Security Technical Report*, 4(1):16–28, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S136341279980003X`.

Shawe-Taylor:1999:DFMc

[STHB99c] John Shawe-Taylor, Keith Howker, and Peter Burge. Detection of fraud in mobile telecommunications. *Information Security Technical Report*, 4(S1):8–9, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800260`.

Stirland:1998:SSE

[Sti98] Mark Stirland. Smartcards in secure electronic commerce. *Information Security Technical Report*, 3(2):41–54, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0167404898800046`.

Stirland:1999:SSE

[Sti99]   Mark Stirland. Smartcards in secure electronic commerce. *Information Security Technical Report*, 4(S1):23–24, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800466.

Stirland:2000:ILT

[Sti00]   Mark Stirland. Identrus — the 'technical platform'. *Information Security Technical Report*, 5(4):84–89, December 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412700040103.

Strongin:2005:TCU

[Str05]   Geoffrey Strongin. Trusted computing using AMD "Pacifica" and "Presidio" secure virtual machine technology. *Information Security Technical Report*, 10(2):120–132, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000257.

Sundt:1997:CVO

[Sun97]   Chris Sundt. A commercial view of the OECD recommendations on cryptography policy. *Information Security Technical Report*, 2(1):8, 50–57, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797808825.

Sundt:2000:PPS

[Sun00]   Chris Sundt. PKI — panacea or silver bullet? *Information Security Technical Report*, 5(4):53–65, December 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412700040061.

Sundt:2006:ISL

[Sun06]   Chris Sundt. Information security and the law. *Information Security Technical Report*, 11(1):2–9, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000737.

Sundt:2010:CRW

[Sun10]   Chris Sundt. Cryptography in the real world. *Information Security Technical Report*, 15(1):2–7, February 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412710000270.

Svendsen:2007:CMI

[SW07]   Nils Kalstad Svendsen and Stephen D. Wolthusen. Connectivity models of interdependency in mixed-type critical infrastructure networks. *Information Security Technical Report*, 12(1):44–55, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412707000076.

Sweeney:1998:VTP

[Swe98]   Eugene Sweeney. Veincheck — a technical perspective. *Information Security Technical Report*, 3(1):47–51, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412798800186.

Sweeney:1999:VTP

[Swe99]   Eugene Sweeney. Veincheck — a technical perspective. *Information Security Technical Report*, 4(S1):29–30, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800570.

Safford:2005:TCO

[SZ05]   David Safford and Mimi Zohar. Trusted computing and open source. *Information Security Technical Report*, 10(2):74–82, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000191.

Todd:2002:BCI

[TCA02]   Mike Todd, Carl Colwill, and Dave Allen. Benchmarking for critical infrastructure protection. *Information Security Technical Report*, 7(2):37–49, June 1, 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412702020058.

Teneyuca:2001:OLU

[Ten01] David Teneyuca. Organizational Leader's use of risk management for information technology. *Information Security Technical Report*, 6(3):54–59, September 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701003089`.

Teneyuca:2011:ICS

[Ten11] David Teneyuca. Internet cloud security: the illusion of inclusion. *Information Security Technical Report*, 16(3–4):102–107, August 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000501`.

Thomas:1998:WCA

[Tho98] Stephen Thomas. Will commercial applications for biometric-based solutions really take off in 1998? *Information Security Technical Report*, 3(1):86–89, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412798800241`.

Thomas:1999:WCA

[Tho99] Stephen Thomas. Will commercial applications for biometric-based solutions really take off in 1998? *Information Security Technical Report*, 4(S1):32, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800636`.

Thuraisingham:2001:SDD

[Thu01] Bhavani Thuraisingham. Security for distributed databases. *Information Security Technical Report*, 6(2):95–102, June 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701002102`.

Tilton:2002:BSO

[Til02] Catherine J. Tilton. Biometric standards — an overview. *Information Security Technical Report*, 7(4):36–48, December 2002. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X

(electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412702004053.

Tocheva:2001:WFS

[Toc01]   Katrin Tocheva. Worm's fashion salon. *Information Security Technical Report*, 6(4):65–78, December 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412701004071.

Tomlinson:2007:E

[Tom07]   A. Tomlinson. Editorial. *Information Security Technical Report*, 12(3):111–112, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412707000246.

Tomlinson:2008:DMC

[Tom08]   Allan Tomlinson. Developments in mobile communications security. *Information Security Technical Report*, 13(3):111, August 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412708000472.

Tregear:2001:RA

[Tre01]   Jonathan Tregear. Risk assessment. *Information Security Technical Report*, 6(3):19–27, September 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412701003041.

Tsiakis:2009:CCS

[Tsi09]   Theodosios Tsiakis. Contribution of corporate social responsibility to information security management. *Information Security Technical Report*, 14(4):217–222, November 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412710000087.

Tutton:2010:IRC

[Tut10]   Jeff Tutton. Incident response and compliance: a case study of the recent attacks. *Information Security Technical Report*, 15(4):145–149, November 2010. CODEN ISTRFR. ISSN

1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000124`.

Tomlinson:2010:PTM

[TYM10] Allan Tomlinson, Po-Wah Yau, and John A. MacDonald. Privacy threats in a mobile enterprise social network. *Information Security Technical Report*, 15(2):57–66, May 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412710000294`.

Valentine:2010:CCH

[Val10] J. Andrew Valentine. Compliance complacency: How 'check-box' compliancy remains a pitfall for many organizations worldwide. *Information Security Technical Report*, 15(4):154–159, November 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000136`.

VanAuseloos:1996:RTT

[Van96] Jan Van Auseloos. Responsibilities of TTPs in trusted networks. *Information Security Technical Report*, 1(1):52–56, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/1363412796898098`.

Vanstone:1997:ECC

[Van97] Scott A. Vanstone. Elliptic curve cryptosystem — the answer to strong, fast public-key cryptography for securing constrained environments. *Information Security Technical Report*, 2(2):78–87, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797813313`.

vanCleeff:2008:FCM

[vC08] André van Cleeff. Future consumer mobile phone security: a case study using the data-centric security model. *Information Security Technical Report*, 13(3):112–117, August 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412708000460`.

vanCleeff:2011:IAM

[vCPWvT11] André van Cleeff, Wolter Pieters, Roel Wieringa, and Frits van Tiel. Integrated assessment and mitigation of physical and digital security threats: Case studies on virtualization. *Information Security Technical Report*, 16(3–4):142–149, August 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412711000483.

vanDijken:1996:BRS

[vD96] Pieter van Dijken. Business requirements for secure electronic communications. *Information Security Technical Report*, 1(1): 19–25, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/1363412796898037.

Venables:1998:CFP

[Ven98a] Phil Venables. A commercial future of public key cryptography: Shrink wrapping trust for profit. *Information Security Technical Report*, 2(4):32–40, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797807911.

Venables:1998:SMH

[Ven98b] Phil Venables. Security monitoring in heterogeneous globally distributed environments. *Information Security Technical Report*, 3 (4):15–31, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412798800356.

Venables:1999:SMH

[Ven99] Phil Venables. Security monitoring in heterogeneous globally distributed environments. *Information Security Technical Report*, 4 (S1):13, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800314.

Walker:1999:DTSa

[Wal99a] Michael Walker. The direction of telecommunications security. *Information Security Technical Report*, 4(1):53–60, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X

(electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800077.

Walker:1999:DTSb

[Wal99b]   Michael Walker. The direction of telecommunications security. *Information Security Technical Report*, 4(S1):12–13, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800302.

Walker:2005:ESP

[Wal05]   John Walker. The extended security perimeter. *Information Security Technical Report*, 10(4):220–227, ???? 2005. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341270500049X.

Walden:2006:CSP

[Wal06a]   Ian Walden. Communication service providers: Forensic source and investigatory tool. *Information Security Technical Report*, 11(1):10–17, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000725.

Walton:2006:CMA

[Wal06b]   Richard Walton. The Computer Misuse Act. *Information Security Technical Report*, 11(1):39–45, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412705000749.

Walton:2006:CT

[Wal06c]   Richard Walton. Cryptography and trust. *Information Security Technical Report*, 11(2):68–71, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341270600015X.

Walker:2008:PMM

[Wal08]   Terrence Walker. Practical management of malicious insider threat — an enterprise CSIRT perspective. *Information Security Technical Report*, 13(4):225–234, November 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X

(electronic). URL http://www.sciencedirect.com/science/article/pii/S136341270800054X.

Walker:2010:MTS

[Wal10]   William Walker. Mobile telephony security compromises. *Information Security Technical Report*, 15(3):134–136, August 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412711000021.

Walker:2012:ECC

[Wal12]   Simon Walker. Economics and the cyber challenge. *Information Security Technical Report*, 17(1–2):9–18, February 2012. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412711000860.

Ward:1998:DCP

[War98]   Michael Ward. Digital certificates and payment systems. *Information Security Technical Report*, 2(4):23–31, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341279780790X.

Ward:1999:EISa

[War99a]   Mike Ward. EMV — the ICC specifications for payment systems. *Information Security Technical Report*, 4(2):51–57, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S0167404899800144.

Ward:1999:EISb

[War99b]   Mike Ward. EMV — the ICC specifications for payment systems. *Information Security Technical Report*, 4(S1):6, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800223.

Ward:2006:ECP

[War06]   M. Ward. EMV card payments — an update. *Information Security Technical Report*, 11(2):89–92, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (elec-

tronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412706000161`.

Watters:2011:SNT

[Wat11] Paul A. Watters. Social networking threats. *Information Security Technical Report*, 16(2):37, May 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000586`.

Walter:2004:SMB

[WBR⁺04] Thomas Walter, Laurent Bussard, Yves Roudier, Jochen Haller, Roger Kilian-Kehr, Joachim Posegga, and Philip Robinson. Secure mobile business applications — framework, architecture and implementation. *Information Security Technical Report*, 9(4):6–21, December 2004. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412705700364`.

White:1997:WNS

[Whi97] Ian White. Windows NT security. *Information Security Technical Report*, 2(3):53–65, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797897117`.

White:1998:DWN

[Whi98] Ian White. Developing a Windows NT security policy. *Information Security Technical Report*, 3(3):31–43, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412798800290`.

White:1999:DWN

[Whi99] Ian White. Developing a Windows NT security policy. *Information Security Technical Report*, 4(S1):19–20, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800405`.

Whittaker:2002:UFS

[Whi02] Colin Whittaker. The UK financial sector's place in the critical national infrastructure. *Information Security Technical Report*, 7(2):65–74, June 1, 2002. CODEN ISTRFR. ISSN

1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412702020083.`

Whitley:2009:IPC

[Whi09]   Edgar A. Whitley. Informational privacy, consent and the "control" of personal data. *Information Security Technical Report*, 14(3):154–159, August 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412709000363.`

Walker:1997:STL

[WI97]   John Walker and Information Security Policy Group. Should TTPs be licensed? *Information Security Technical Report*, 2(3): 21–27, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412797897075.`

Williams:2001:ISG

[Wil01]   Paul Williams. Information security governance. *Information Security Technical Report*, 6(3):60–70, September 1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701003090.`

Williams:2008:LTE

[Wil08]   Patricia A. H. Williams. In a 'trusting' environment, everyone is responsible for information security. *Information Security Technical Report*, 13(4):207–215, November 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412708000538.`

Wilton:2009:WHP

[Wil09]   Robin Wilton. What's happened to PETs? *Information Security Technical Report*, 14(3):146–153, August 2009. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412709000454.`

Williams:2010:HTE

[Wil10]   Branden R. Williams. How tokenization and encryption can enable PCI DSS compliance. *Information Security*

Technical Report, 15(4):160–165, November 2010. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000161`.

Wilson:2011:PPC

[Wil11]   Piers Wilson. Positive perspectives on cloud security. *Information Security Technical Report*, 16(3–4):97–101, August 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000471`.

Williamson:2022:DMW

[Wil22]   David Williamson. Deconstructing malware: what it is and how to stop it. *Information Security Technical Report*, 9(2): 27–34, ???? 2022. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412704000226`.

Winsborrow:1996:ETP

[Win96]   Richard Winsborrow. EBridge — a TTP project for business registers. *Information Security Technical Report*, 1(1):46–51, ???? 1996. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/1363412796898086`.

Wiseman:1998:ASL

[Wis98]   Simon Wiseman. Adding security labelling to Windows NT. *Information Security Technical Report*, 3(3):44–52, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412798800307`.

Wiseman:1999:ASL

[Wis99]   Simon Wiseman. Adding security labelling to windows NT. *Information Security Technical Report*, 4(S1):20, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412799800417`.

Wiseman:2001:DSR

[Wis01]   Simon Wiseman. Database security: Retrospective and way forward. *Information Security Technical Report*, 6(2):30–43, June

1, 2001. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412701002059`.

Watters:2011:HMM

[WLD11] Paul A. Watters, Robert Layton, and Richard Dazeley. How much material on BitTorrent is infringing content? A case study. *Information Security Technical Report*, 16(2):79–87, May 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000616`.

Wright:2013:ATE

[WMW13] Jason L. Wright, Miles McQueen, and Lawrence Wellman. Analyses of two end-user software vulnerability exposure metrics (extended version). *Information Security Technical Report*, 17(4): 173–184, May 2013. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412713000125`.

Wolthusen:2006:WDI

[Wol06] Stephen D. Wolthusen. Windows device interface security. *Information Security Technical Report*, 11(4):160–165, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412706000537`.

Wolthusen:2007:ISI

[Wol07] Stephen D. Wolthusen. ISTR special issue on critical infrastructure protection. *Information Security Technical Report*, 12 (1):1, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412707000040`.

Wolthusen:2011:NGN

[Wol11] Stephen Wolthusen. Next generation networks. *Information Security Technical Report*, 16(1):1–2, February 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL `http://www.sciencedirect.com/science/article/pii/S1363412711000367`.

Woulds:1997:IPS

[Wou97]   John Woulds. Information privacy and security — a regulator's priorities. *Information Security Technical Report*, 2(1):7, 38–42, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797808795.

Wright:2006:SCB

[Wri06]   Tim Wright. Security considerations for broadcast systems. *Information Security Technical Report*, 11(3):137–146, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412706000367.

Weir:2011:TSN

[WTS11]   George R. S. Weir, Fergus Toolan, and Duncan Smeed. The threats of social networking: Old wine in new bottles? *Information Security Technical Report*, 16(2):38–43, May 2011. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412711000598.

Yapp:2000:WBY

[Yap00]   Peter Yapp. Who's bugging you? how are you protecting your information? *Information Security Technical Report*, 5(2):23–33, June 1, 2000. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412700020045.

Yeun:2008:SAG

[YHVK08]   Chan Yeob Yeun, Kyusuk Han, Duc Liem Vo, and Kwangjo Kim. Secure authenticated group key agreement protocol in the MANET environment. *Information Security Technical Report*, 13(3):158–164, August 2008. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412708000435.

Zaba:1997:CSI

[Zab97]   Stefek Zaba. Cryptographic security in the internet protocol suite: Practice and proposals. *Information Security Technical Report*, 2(2):54–73, ???? 1997. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412797813295.

Zaba:1998:TPC

[Zab98] Stefek Zaba. Tools and protocols for e-commerce. *Information Security Technical Report*, 3(2):34–40, ???? 1998. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S0167404898800034.

Zaba:1999:NMC

[Zab99a] Stefek Zaba. The NSAKEY in Microsoft's crypto API: facts, fiction and speculation. *Information Security Technical Report*, 4(4):40–46, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800879.

Zaba:1999:TPC

[Zab99b] Stefek Zaba. Tools and protocols for e-commerce. *Information Security Technical Report*, 4(S1):23, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412799800454.

Zaba:2006:DSL

[Zab06] Stefek Zaba. Digital signature legislation: the first 10 years. *Information Security Technical Report*, 11(1):18–25, ???? 2006. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412706000021.

Zhou:2007:EML

[ZCRL07] Jianying Zhou, Wee-Yung Chin, Rodrigo Roman, and Javier Lopez. An effective multi-layered defense framework against spam. *Information Security Technical Report*, 12(3):179–185, ???? 2007. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S1363412707000271.

Zavidniak:1999:AIR

[ZDM99] Paul Zavidniak, Anita D'Amico, and Dennis H. McCallam. Achieving information resiliency. *Information Security Technical Report*, 4(3):54–62, ???? 1999. CODEN ISTRFR. ISSN 1363-4127 (print), 1873-605X (electronic). URL http://www.sciencedirect.com/science/article/pii/S136341279980079X.

Zhang:2011:SEI

[ZR11]   Ge Zhang and Yacine Rebahi.   Side effects of identity
          management in SIP VoIP environment.   *Information Se-*
          curity Technical Report, 16(1):29–35, February 2011.   CO-
          DEN ISTRFR.   ISSN 1363-4127 (print), 1873-605X (elec-
          tronic).   URL `http://www.sciencedirect.com/science/`
          `article/pii/S1363412711000379`.