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04 December 2023
Version 1.50

Title word cross-reference

(k, l) [1885]. $(n - k + 1)$ [1753, 1623]. 0 [772].
 $0 < \rho < \rho_0$ [2026]. 1 [772, 548]. **\$109.95**
[2218]. **\$125.00** [2161]. **\$129.95** [2259].
 $1 \leq p < \infty$ [562]. 2 [616, 407]. **\$229.00**
[2019]. 2^K [2597, 2513]. $2^m 4^l$ [1398]. $2^m 4^n$
[1476]. 2^{s-k} [2039]. 3 [852, 2125]. $40m$ [2502].
\$47.96 [2556]. **\$49.95** [2161]. **\$59.95** [2219].
\$89.95 [2217]. $^{(R)}$ [2002, 1962]. $_1$ [1276]. $_2$
[1417]. $_k$ [798]. A [1577, 2765, 2312, 2346]. α
[858, 1840, 2242, 1465, 1271, 2418, 1945,
2327, 1926]. $\text{AR}(1)$ [1650, 790]. $\text{AR}(p)$ [1346].
 \bar{R}^2 [652]. β [668, 856, 497]. c [2332]. χ^2 [919].
 D [2135, 2268, 2569, 2567, 836, 948, 1324,
2309, 2758, 2346, 2098, 2176]. δ [1959]. e
[596]. $E(x \otimes xx')$ [1805]. $E(xx' \otimes xx')$ [1805].
 F [1901, 915, 1361, 407, 681, 2599, 2543]. G
[548]. Γ [722]. H [1664]. $I(1)$ [845]. K
[2308, 1551, 1223, 2725, 1837, 368, 479, 2177,
2410, 2502, 1322, 1198, 2224, 2309, 407, 1932].
 $k - 2$ [1781]. L
[439, 1974, 2541, 2516, 1584, 1399, 2502, 1322].
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[1054, 1107, 2465, 2445, 2570, 2094, 2048,
2398, 2180, 2602]. \mathcal{L}_p [1552]. N
[816, 752, 48, 1753, 1623, 548]. $N \equiv 0 \pmod{9}$
[2592]. p [1245, 2794, 1461, 2378, 1794, 1868,
1604, 1791, 1589, 2074, 2227]. $P(X < Y)$
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[2483, 1238, 1848, 616, 1932]. $r - k$
[2082, 1480]. R/S [1996]. $R = \text{Pr}(X > Y)$

[2007]. r^{th} [1446]. ρ^* [1884]. S [2151, 1105]. S^2 [848, 790, 909]. σ [1141, 684]. $SUN_{n,2}$ [2046]. t [2737, 1054, 1777, 327, 1533, 1722, 982, 856, 1031, 1780, 2732, 1559, 1094, 1391, 1342, 1680]. T^2 [1377, 1967]. U [2469, 2427, 2748, 2745, 2123, 2648, 2457]. φ [1116]. k [2195]. W [1343]. X [1105, 1037, 1564, 1611, 1805]. $X = (x_{ij})$ [1577]. X^2 [1334]. $x_{ij} = -1, 0, 1$ [1577].

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4/SP06 [1371]. **425pp** [2019]. **46** [1607]. **4th** [1526].

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6 [2218, 2556, 799]. **64** [93].

7 [2198, 2219].

8 [2217, 2161]. **80th** [1570].

9 [2675]. **978** [2675, 2019, 2198, 2147, 2219, 2112, 2218, 2259, 2182, 2217, 2199, 2556, 2160, 2161]. **978-0-12-803768-3** [2182]. **978-0-19-872646-3** [2199]. **978-0-19-872906-8** [2161]. **978-0-19-873691-2** [2112]. **978-1-138-59146-2** [2259]. **978-1-138-60079-9** [2675]. **978-1-138-63197-7** [2198]. **978-1-1387-1113-6** [2556]. **978-1-4987-1523-2** [2160]. **978-1-4987-1956-8** [2217]. **978-1-4987-3422-6** [2218]. **978-1-4987-6974-7** [2219]. **978-1-4987-7505-2** [2147]. **978-1-4987-7571-7** [2197].

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- A.** [1472, 1544]. **aberration** [1305, 1347, 1398, 1420]. **aberrations** [2307]. **Abgrenzung** [131]. **Abhängigkeit** [539]. **Abraham** [18]. **Abschätzung** [610]. **Abschätzungen** [579]. **absence** [1147]. **absolut** [302]. **absolute** [1695, 1207, 1309]. **absolutely** [1407]. **absorbing** [1898]. **Academic** [2182]. **Accelerated** [2751, 990, 2073, 1692, 2622, 1953]. **Acceptance** [1609, 647, 2604]. **according** [1156, 505]. **account** [1886, 420]. **Accounting** [2763, 1367, 1537]. **accounts** [468, 130, 468]. **Accuracy** [1517, 947, 1484, 2683]. **Acknowledgement** [1337]. **active** [2770]. **acyclic** [2488]. **Adademie** [265]. **adapt** [2842]. **Adaptive** [2807, 622, 2291, 2593, 484, 2300, 2767, 2353, 2643, 2771, 2794, 1083, 1799, 2073, 2527, 2394, 2519, 2138, 1072, 2071, 536]. **Adäquation** [565]. **Adäquationsproze** [551]. **addendum** [661]. **additional** [630, 755, 1575, 1654]. **Additionsproblem** [233]. **Additive** [1824, 1431, 1954, 1141, 2712, 2503, 2517, 2622, 2714, 1792, 2450, 2343, 2370, 2154, 2414]. **additive-multiplicative** [2517]. **additives** [572]. **Additivität** [378]. **additivity** [742, 1587]. **adequacy** [459, 2583]. **adequations** [551]. **ADF** [2382]. **Adjusted** [1958, 2626, 711, 2519]. **adjusting** [2053]. **adjustment** [1366, 2649, 635, 818, 2708]. **Admissibility** [1403, 1211, 1582]. **Admissible** [2574, 1407, 2719, 2150, 797, 1249, 728]. **adolescents** [688]. **advanced** [1681]. **Advances** [2299]. **advantages** [1053]. **Affiliation** [2651]. **affine** [2316, 2028, 1236, 1212]. **Affinitätsmodell** [491]. **Afshin** [2367]. **after** [2092, 1971, 1848, 1745, 2539]. **again** [1903]. **against** [2335, 791, 2636, 1672, 897, 2766, 1225]. **age** [2208]. **ageing** [898, 2322]. **Aggarwal** [2089]. **agglomeratives** [452]. **aggregate** [1775]. **Aggregated** [2838]. **Aggregaten** [268]. **aggregation** [906, 803, 672, 411, 785, 1400, 450, 73]. **Aggregationsproblem** [39]. **aging** [1952, 1295, 1430, 1498]. **Agresti** [2107]. **Agung** [1706]. **ahead** [860]. **air** [2271]. **Ajit** [1771]. **Akaike** [835]. **Akkomodation** [35]. **Aktionen** [658]. **Aktualisierung** [571]. **Aktuelle** [224, 603]. **al** [1523]. **Alan** [2218, 1832, 2107, 1723]. **Albert** [293, 1661, 1683]. **Alex** [2144, 1771]. **Alexandre** [2162]. **Alfredo** [2162]. **Algebra** [2111, 2331]. **Algebraische** [883]. **algorithm** [711, 2195, 1019, 2010, 1760, 334, 2380, 2844, 2726, 2713, 965, 1922, 763, 2709]. **algorithmic** [1943]. **algorithms** [1572, 647, 2568, 2089, 2124]. **Alkire** [2106]. **Allgemeine** [15]. **allgemeinen** [88]. **allgemeines** [532, 22]. **allocation** [964, 608]. **allocations** [860]. **allometric** [1960]. **allow** [1879]. **Allphasen** [255]. **Allphasen-Umsatzsteuer** [255]. **Almon** [589]. **Almost** [2043, 2364, 1132, 870, 1883, 1807, 2283]. **along** [1973]. **alten** [336]. **Alternative** [1838, 1253, 1653, 1053, 2694, 1794, 1156, 1581, 1361, 1563]. **alternatives** [915, 2772, 667, 2636, 2792, 1670, 1115]. **Altersstruktur** [81]. **Altersverteilung** [115]. **Altertum** [3]. **Alzheimer** [1902]. **am** [337, 192, 437, 130]. **ambiguity** [1140]. **ambiguous** [1149]. **Ameet** [2367]. **Amerika** [249]. **among** [643, 1678]. **amplitude** [2673]. **Amputation** [1460]. **Amtlichen** [272, 64, 92]. **analogue** [172]. **Analyse** [571, 678, 206, 613, 642, 480, 28, 2053, 1501, 41, 36, 508]. **Analyses** [271, 2730, 2155]. **Analysis** [864, 1644, 2299, 2218, 1915, 1706, 2217, 1586, 2270, 2160, 2850, 1822, 2186, 2693, 771, 1260, 816, 602, 620, 2406, 1574, 2155, 1764, 1496, 1034, 1927, 2776, 2816, 1073, 1184,

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