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Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: http://www.math.utah.edu/~beebe/

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$(0, 1)$ [285]. (M, S) [1075]. **$185.00** [2275]. 2 [1708, 1911, 1277, 563]. 21 [563, 563]. 2^m [2129, 987]. 2^r [1848]. 2×2 [285, 904, 392]. 3 [2139, 1911]. $3 \times 3 \times K$ [1626]. 4^3 [247]. 50(3) [1174]. A [742, 1220, 801]. α_n [1595]. Ar(1) [1491, 1530]. Ar(P) [1540]. β [460, 1459, 1990]. χ [340, 200]. χ^2 [66, 119, 120, 154, 955]. D [1387, 987, 944]. δ [1393]. E [1237]. ϵ [1530]. F [2070, 1501, 811, 1218, 2288, 128, 295, 516]. G [2373]. $\gamma = k_3 k_2^{-3/2}$ [50]. K [762, 774, 2257, 2352, 115, 390, 421, 1710, 878, 367]. L [2168, 1156]. L_1 [2252]. l_P [1201]. λ [1437]. M [1236, 1708, 1394, 1109, 2154, 390, 421, 2129]. μ [1665]. n [61, 641]. P [1686, 1869, 2102]. π [428]. Q [1665]. $q \geq 2$ [1174]. R [1049, 732]. $r = k$ [684]. R^2 [2223]. S [1593]. $s^2 G$ [1002]. S_q [1174]. $\sqrt{n}$ [1292].

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30 [447]. **311** [2289]. **37th** [203]. **39** [2289].

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9 [2267]. **978** [2276, 2275, 2267]. **978-1-4398-7885-9** [2267]. **978-1-4822-3623-1** [2275]. **978-1-4987-1956-8** [2276].

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Anonymous:2009:FPd

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Anonymous:2010:FPa

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Beh:2010:CEN

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Anonymous:2010:FPb

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Anonymous:2010:TMP

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Anonymous:2010:FPc

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Anonymous:2014:FPa

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Anonymous:2014:NAC

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