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01 February 2025
Version 1.68

Title word cross-reference

(α, β) [408, 445]. (k_1, k_2) [2072]. $(n - k + 1)$ [1704, 1597]. $\{-1, 1\}$ [1324]. 1 [461, 475, 1288]. $1/\sqrt{n}$ [1354]. $100/\sqrt{n}$ [1624]. 1135 [461]. 135 [461]. 15 [1324]. 16 [1169]. 175 [475]. 18 [1433]. 2 [759, 239, 246, 1403, 638, 1298]. 20 [1169]. 24 [1229]. 2^{k-p} [1351]. 2^{m-k} [1419]. 2^n [1336, 1212]. 2^{n-m} [1854]. 2×2 [2309, 99, 1074, 1100]. 32 [1352]. 36 [1397]. 4 [485]. 50 [831]. 75 [475]. $<$ [533]. $+$ [639]. p [1732]. pmk [1194]. A [1407, 799, 1207, 2173]. α [630, 1624, 1904, 2204]. AR(1) [1610, 1749, 1974]. arcsin [935]. \bar{X} [881]. β [363]. c [1444, 2277]. C''_{pk} [1259, 1293]. C_{pm} [1493]. χ^2 [28, 28]. CM [1121]. D [2216, 1418, 1562, 1798, 847, 1986, 1328, 1770, 2065, 1068, 1581, 1444, 2277, 1765, 1298, 2137]. δ [911]. E [688, 699, 808, 1110, 781, 1163].

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