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Title word cross-reference

(0, θ) [969], (k, t) [673, 651]. 0 [1407, 1426]. 1 [1407, 1426]. 1/p [460]. 2 [1840, 31]. 2T [777]. 2l [837]. 2m [1453, 862, 1018, 1361, 1708, 400, 837, 597]. 2m1 + m2 [1376]. 2r [1361]. 2r 1 + 1 [1453, 1018]. 2 × 2 [1301]. 2 × 2 × 2 [1150, 1150]. 3 [48, 2752]. 3n [838]. 3 × 3 [1030]. [θ, θ + 1] [1112, 1027]. 0 [Hebrew letter tsade] [557]. 1 [722]. 2F1 [791]. 3 [228, 2388, 2189, 2280, 2576, 2903]. AR(p) [2933, 993]. β [746]. C  
[1245, 1626, 866, 1817, 1570, 2361]. L2 [3119]. LP [787]. L0 [3136]. L1 [1575, 1910].
3/2 th [1646].

43-3-01 [1676].

A. [841]. abelian [836, 1008, 2269].

aberration [2745, 3339]. ABIC [1649].

ABS [1675]. abscissa [18]. Absence [2579].

Absolute [2061, 31, 48, 1723, 1653, 3405].

absolutely [1081, 1082, 2460, 853].

absorbing [814]. Abstract [2269].

Accelerated [3073, 1894, 3076, 3067].

Acceptance [180, 2706]. according [1678].

accumulated [603]. accumulation [116].

Accuracy [2049, 2391, 3054, 1813, 2621, 2622, 3235, 3358, 2953]. Accurate

[2615, 1212, 2461, 1010, 640].

Acknowledgement [1810, 1886, 2001, 2277, 2410, 2461, 1010, 640].

Addendum [711]. addition [3190].

Additional [3124, 1133, 1198, 1500].

Additive [2776, 3066, 3379, 3212, 2784, 3325, 3257, 494, 2488, 3116, 3277, 351, 3189, 1230, 2638, 932, 2692, 3026]. Additivity

[2283, 2693, 3011]. adequacy [1547, 2921].

adequate [1114, 1195]. adjacent [2454].

Adjusted [2080, 2399, 2990, 3145, 3058, 1983, 2765, 941, 2913]. Adjustment [1158].

Adjustments [2816]. Admissibility

[1623, 1807, 1681, 1241, 585, 2097, 1896, 2108, 408, 2472, 1625, 1674, 1162].

Admissible [1572, 2631, 1224, 1209].

admitting [308]. Advection [2161]. Affine

[2240, 2655]. Affinity [2186, 1086, 1082, 1166, 978, 718, 441, 641, 818]. after

[1271, 1771, 3281, 3380, 1088]. aftershock

[2718]. Against [2019, 1131, 1440, 1939, 2965, 665, 681, 1179, 713, 1431]. age

[1493, 1946]. age-period-cohort [1493].

aggregates [1464]. aging [1992, 1925].

agricultural [41]. AIC

[966, 2514, 2563, 2031, 3032, 985, 3185].

aided [3064]. AISM [1676]. Aki [1439]. Alexander

[2931]. algebra [2712, 2749]. Algorithm

[2175, 1709, 2440, 2568, 2405, 2570, 3047, 3103]. Algorithms

[2706, 1507, 2714, 2874, 693, 729]. Alias

[1018]. Aliasing [2026, 776, 3138]. aligned

[1291, 1686]. Allocation [2172, 302, 1101, 396, 3359, 480, 851, 1168, 1252, 827].

allocations [3205, 867]. almost [1655, 1128].

alternating [2874]. Alternative

[2266, 1295, 1681, 1531, 3191, 1927, 1064, 1273, 1342, 1071, 1431]. Alternatives


[681]. ambiguous [1224]. among

[1543, 1632, 759, 697, 1573]. amount [1582].

ample [2743]. amplitude [2448]. analogue

[633, 741]. Analogues

[2288, 1558, 1273, 1313]. analyses

[2615, 510, 326, 1377]. Analysis


analysis

[1313, 2930, 1536, 991, 1415, 1979, 1474, 1588, 2958, 1792, 2794, 2927, 2844, 3067, 2703].

analytic [1255]. analytical [1]. ANCOVA
Asymptotic

Auxiliary [2543, 2005, 1177, 1206, 3206].
available [1500].

Average
[1735, 817, 1776, 2745, 1630, 1545, 3295, 3150, 3368, 1157, 162, 1263, 1067].
averaged [558].
averages [1122].
averaging [3186, 2380, 3221, 3220, 975, 3303, 3400].
axioms [124].

B [2398, 3125].

B-spline [2398].

B-splines [3125].

Back [2335].

backcross [25].

backfitted [2692].

backfitting [3066, 3379].

Bahadur [3365, 2060, 1967, 1559, 1039].
balance [823, 1250].

Balanced
[837, 1592, 1534, 777, 605, 723, 812, 840, 1070, 1085, 1120, 279, 284, 507, 1376, 1453, 449, 1102, 764, 1324, 862, 1018, 400].

balancing [56].

balking [434].
balk [2509].

Band [2808].

bands [1383, 3328, 1581, 2441, 3211, 3117, 2368, 3042].

Bandwidth
[2106, 2821, 2413, 1977, 2626, 3244, 2824].

bandwidths [1736].

Bartlett [1948, 3269, 298, 762, 1989, 1552].

barycentres [2507].

Based
[2561, 2560, 2166, 2236, 2174, 2184, 2308, 2237, 2192, 2526, 2285, 2170, 2233, 2292, 2173, 2315, 2225, 2025, 2557, 2324, 2705, 802, 1154, 1350, 1575, 1016, 649, 2990, 3193, 3382, 1394, 1672, 2914, 659, 3174, 595, 3360, 3319, 3188, 2796, 2373, 1029, 3092, 1547, 1725, 684, 2451, 3114, 3031, 1759, 1177, 1503, 2666, 2568, 2541, 2608, 3205, 2380, 2454, 695, 697, 3267, 2582, 948, 925, 3147, 767, 248, 1522, 3210, 770, 3371, 2789, 2574, 866, 3199, 1183, 2495, 2583, 3008, 3368, 3197, 3078, 3223, 900, 1152, 103, 111, 131, 2360, 1469, 1465, 3033, 3324, 462, 942, 630].
based [3289, 3288, 236, 3246, 1073, 1766, 2670, 2989, 518, 1020, 2899, 1598, 3154, 2893, 1169, 1985, 379, 2682, 2509].
The document contains various terms related to data, data-driven decision-making, and related concepts such as densities, decompositions, and data-mining. Here are some key terms and their contexts:

- **Data-driven**: Refers to approaches that rely on data to inform or drive decisions.
- **Data-mining**: The process of discovering patterns in large data sets involving methods at the intersection of machine learning, statistics, and databases.
- **Decomposition**: A process of breaking down complex systems or data into simpler components.
- **Density**: A measure of the concentration of data points.
- **Demand**: In the context of statistics, it might refer to the distribution or propensity of demands.
- **Departures**: Refers to deviations from a theoretical or expected distribution.
- **Density-based**: Techniques that focus on the density of data points rather than traditional distance-based methods.
- **Definite**: In a mathematical context, it could refer to a property of determinants or matrices.
- **Decision-theoretic**: Refers to decision-making processes that incorporate a theoretical framework.
- **Decomposable**: A property of models or equations that can be broken down into simpler components.
- **Delay**: In a system or process, it refers to the lag between the input and the output.
- **Decision**: The act of making a choice based on available data.
- **Density-ratio**: A term that might refer to the ratio of densities in different samples or conditions.
- **Demanding**: Refers to the amount of demand or the pressure on resources.
- **Decision-making**: The process of selecting optimal choices among alternative possibilities.
- **Density-based decision-making**: A method that uses density estimation to inform decision-making processes.
- **Decision-theoretic**: A framework that incorporates decision theory in statistical analysis.
2468, 1241, 3290, 955, 2444, 894, 988, 3281, 2771, 2758, 933, 3098, 1818, 2357, 3329, 373].
estimators [405, 1128, 1024, 1395, 720, 1717, 1129, 872, 2691, 1573, 1733, 1381, 1746, 621, 2457, 2830, 1911, 1936, 1572, 1097, 1775, 2554, 2804, 2803, 1483, 1734, 1930, 2759, 1602, 1209, 2724, 2824, 788, 2459, 1715, 1066, 3208, 904, 442, 592, 3336, 1643, 906, 1908, 1282, 1517, 2604, 573, 1336, 1000].
Expectation [3047, 1261, 1262, 1327, 1325, 685, 2454, 1269, 3008, 1849, 3039], expectation-based [3008].
| Factor | Factorial | Factorials | Factorization | Factors | fading | Failure | Failures | Falls | Familial | Families | Failing | Faible | Family | Fast | Faster | Fay |feasibility | feasible | feature | Featured | Fechner | feedback | Fencing | Few | Fibers | Fibonacci | Field | Fields | Fieller | filling | filter | Filtering | Filters | Finite | Finding | finely | Finite | Finiteness | First | finite-sample | finitely | finite-sample | first-passage | Fisher | Fisher-scoring | Fit |Fixed | Fixed-Width | flanking | flat | flat-top | Flats | flattening | flexible | floating | fluctuations | fluid | Fold | Fold-up | folding | forecasting | foreign | foreshocks | forest | form | Forms | Formula | Formulae | formulas | formulation | Forward | four | four-word | Fourier | 19 |
II.

III.

III.

Inadmissibility [1500, 341, 1382]. Inagaki 732.

incense [2651].

incidence [1363, 3370]. incidental [2798]. including [1392]. income [3104]. incomparability [564].

Incomplete [2578, 2087, 2348, 809, 359, 1592, 1390, 812, 279, 284, 507, 449, 822, 863, 1324, 2827, 3091]. incompletely [3386]. inconsistency [1733].

Incorporating [1486, 2661]. incorrectly [1444]. increasing [2996, 1236, 2359, 540].

Increments [2321, 815]. indefinite [1972].

Independent [2529, 2347, 2151, 2727, 1836, 1590, 1390, 488, 3082, 3347, 317, 615, 2470, 2789, 947, 1328, 2, 103, 680, 842, 3, 757, 1020, 3209, 2681, 4, 543, 2749].


Inferences [1618, 2509, 3137, 2870, 3231, 304, 2899, 3154, 2820, 1711]. Inferential [1805, 2980]. inferring [758]. Infinite [2212, 1232, 1115, 2960, 2679, 3243, 2680, 2470, 529, 1053, 2415].


inflation [1488]. Influence [2099, 2209, 3056, 2208, 2297, 2180, 2370, 1532, 2703].


information-geometric [1891]. Information-theoretic [2543, 1642]. Informative [2507, 2416]. inhomogeneity [1459]. Inhomogeneous
likelihood


Likelihood-based [2541, 2437, 3324, 2899].

likelihood-ratio [634].

Likelihoods [2295, 2142, 1923].


limit-theorem [319].

limited [2994].


Limits [2051, 125, 3325, 198].

Linear/ [1435].

Linearity [2587, 144, 2965].

Linearization [1991].

linearly [464].

lines [25, 980, 1007, 1295, 1622].

Linex [2206, 1625].

literacy [24].


Local-to-finite [2589].

lement [229].

localization [3268, 3252, 3308].

Locally [558, 1487, 608, 583, 2284, 2269, 3265, 229, 1454].

locally-convex [229].

Located [2239].

Locating [1201].

Location [2179, 2517, 2231, 2080, 2284, 2038, 2323, 1154, 1356, 3330, 659, 1346, 1484, 1804, 1428, 467, 218, 1516, 1488, 2738, 2506, 2734, 1865, 2982, 2574, 1685, 1585, 2471, 3117, 736, 574, 701, 3214, 2993, 476, 1172, 895, 752, 287, 402, 1734].

location-parameter [701].

location-scale [2734, 2574, 3117, 3214, 1172].

Locations [2080].

loci [2979].

locus [2999, 2896].

Loewner [482, 444].

Log [2295, 2031, 2058, 1511, 2675, 1016, 2369, 3107, 1256, 1095, 492, 2457].

Log-concavity [1511].

log-likelihood [1016].

log-likelihood-ratio [492].

Log-linear [2675, 2369, 3107].

log-normal [1095].

log-odds [2457].

Logarithm [2201, 173, 2864].

Logarithmic
Look

Modelling [2922, 2848, 2401, 1474, 3378]. Models [2136, 2221, 2558, 2203, 2223, 2144, 2110, 2070, 2349, 2537, 2316, 2217, 2035, 2541, 2205, 2115, 2128, 2147, 2536, 2064, 2288, 2302, 2077, 2085, 2296, 2149, 2191, 2313, 2063, 2520, 2093, 2177, 2071, 2282, 2028, 2194, 2180, 2320, 2181, 2859, 3258, 1021, 538, 924, 2994, 3330, 2800, 3193, 2871, 3109, 3160, 1370, 3366, 1538, 1878, 2352, 3180, 1814, 861, 1992, 309, 2354, 2665, 3174, 1713, 3074, 1829, 3088, 1630, 2934, 2964, 2714, 3373, 3379, 1143, 2936, 3229, 2996, 2500, 2808, 2944, 3216, 1526, 2351, 2840, 2479, 2603, 2883, 2480, 3017, 2379, 2750, 2496, 1759, 2775, 2529, 3338, 2628].
models
models [3219, 3151, 2735, 2715, 2997, 1694, 1476, 3385, 3384, 3396, 265, 1415, 2562, 3128, 2362, 2392, 2353, 2692, 2662, 3026, 3144, 3200, 3306, 3390, 1846, 3303, 1812, 3105, 3161, 2921, 3025, 1286, 1103, 1091, 2961, 3077, 2788, 3091, 2595, 3400, 1765, 2911, 3083, 3173, 3253, 3030, 3234, 3137, 2833, 2703, 3171].

modern [1491]. Modes [1434, 2228].


modifying [2902]. modulated [2839, 2861].

modulation [2448]. Moment [2558, 2252, 2342, 2170, 1957, 2118, 3127, 1600, 2955, 868, 2451, 3155, 3267, 301, 1611, 1869, 933].


monotonic [1925]. Monotonicity [2287, 1507, 2322, 599, 541, 3075, 709, 2695, 645, 560].

Monte [2079, 107, 115, 3074, 2301, 326, 2220, 2380, 2949, 2968, 199, 2972, 1609, 2218]. Moore [693, 729]. Morgenstern [2627, 1410].


MRE [610]. MSE [1732].

Multi [2578, 1267, 1268, 3364, 1177, 2530, 2131, 1187, 1045, 1023, 476, 617, 2063, 2450, 1566, 2777, 2477, 244, 633, 1667, 2419, 2684, 1801, 2979, 287, 1342, 3018, 977, 2935, 1338].


Multicanonical [2974]. Multicategorical [2216]. multiclass [2990].

multicollinearity [271, 1573].

Multidimensional [72, 345, 481, 462, 104, 2825, 453, 986, 105, 357, 710].

Multinomial [1709, 1143, 658, 359, 1321, 1504, 639, 1589, 833, 1527, 950, 1073, 1366, 355, 1221].

multinomials [2406]. multinormal [3037, 753, 1338].

Multiparameter [2338, 2186, 1353, 1380, 1433, 1808, 3172, 1822, 1494, 1050].

Multiparametric [1189]. Multi-period [1859, 1906].

Multiple [2578, 2307, 192, 2120, 2660, 2140, 2100, 1898, 2056, 2693, 377, 2655, 3315, 3294, 972, 3316, 3403, 3262, 952, 3293, 1355, 1624, 3256, 428, 3167, 1469, 920, 890, 968, 1222, 1873, 3190, 547, 1936, 1303, 466, 582, 995, 804, 1893, 1643, 1301].

multiple-design [1936]. multiples [1256]. Multiplications [2287].

Multiplicative [2531, 2754, 3253].
Multiplicity [1475]. multiplier [2905].
multiply [1997]. Multiresolution [3297].
multiresponse [561]. Multiscale
[3157, 3357, 2721, 3380]. multisectoral
[554]. Multistate [2598, 3363, 2837].
multistep [1987]. Multivariate
[3296, 1554, 2842, 2240, 1414, 2150, 2257,
2086, 2147, 2254, 2348, 2594, 2118, 1062,
2742, 2580, 505, 2609, 2715, 2508, 2282, 2267,
897, 1192, 421, 302, 3382, 3180, 363, 1015,
857, 835, 1134, 491, 1803, 2890, 411, 3229,
1078, 1340, 1055, 1411, 3157, 2621, 2622, 667,
763, 834, 1133, 2389, 1976, 1929, 696, 3226,
926, 2429, 821, 1488, 2888, 2841, 2387, 365,
412, 694, 721, 761, 1425, 2501, 3254, 1014,
1393, 1404, 2466, 1199, 1320, 1532, 806, 913,
3002, 1571, 311, 2660, 2405, 2687, 1794, 3150,
438, 516, 1339, 3118, 2789, 3070, 3100, 1618,
1644, 375, 1689, 3203. multivariate
[3181, 1191, 2933, 775, 1699, 1789, 1548,
1541, 3225, 1576, 2432, 2867, 1691, 3376,
1374, 2771, 820, 546, 518, 599, 1020, 3042,
1371, 1995, 1854, 1315, 1413, 600, 2805, 1768,
1544, 1936, 841, 187, 214, 340, 364, 420, 464,
461, 715, 760, 809, 927, 722, 742, 791, 682,
2491, 975, 1176, 1452, 380, 539, 1664, 610,
741, 1470, 1353, 2383, 1415, 1089, 3224, 3227,
1286, 3323, 1426. mutlivariate [1197].
multiway [1472]. Müntz [982]. mutual
[1045, 1023]. mutually [1232]. MV [1489].
MV-optimality [1489]. myopic [331].
networks [3292, 3371, 2650, 3367].
neumann [115, 2796, 94]. Neural
[2521, 3292, 371, 2713]. neuroblastoma
[3318]. neurodynamics [1460]. never [324].
news [3254]. Newton [1746, 1313].
Neyman [2817, 449, 748, 2697, 92, 2977].
No [249, 1845, 3285, 2424, 1768]. no-signal
[2424]. node [3390]. Noise
[2336, 2591, 3095, 3271, 2890, 3307, 2766,
3308, 3290, 3101]. noisy [2694]. Non
[854, 2339, 2504, 2221, 487, 2107, 2341, 2328,
2596, 516, 2215, 424, 2051, 680, 842, 2743,
2291, 2050, 2262, 546, 2527, 2219, 2177, 1200,
2948, 1156, 1646, 1970, 2891, 417, 2800, 2746,
519, 1543, 1707, 101, 2615, 489, 2700, 807,
1274, 3247, 3403, 1645, 2401, 667, 808, 834,
2454, 676, 2738, 2806, 1837, 208, 205, 645,
2982, 2570, 756, 997, 298, 1805, 1714, 3104,
3035, 679, 1925, 819, 671, 909, 748, 3334,
1110, 2605, 622, 548, 584, 1479, 287, 379,
2843, 742, 954, 991, 3004, 3185, 932, 182,
2831, 1830, 1860. non-additive [932].
non-adjacent [2454]. non-Bayesian [1805].
Non-central [516, 546, 101, 676, 679].
non-centrality [298]. non-compactly
[3403]. non-concave [3185]. Non-Equality
[2262]. non-ergodic [3035]. Non-existence
[424, 622]. Non-Gaussian
[2215, 2700, 2570, 3334]. non-homogeneous
[2831]. non-i.i.d [1274]. non-i.I.D. [1645].
non-identical [1707, 909]. Non-Identically
[2328, 1543, 1479]. non-identifiability
[1200]. non-independent [1707].
non-invertible [2605]. Non-Iterative
[2341]. non-linear [489, 932, 1860].
non-minimum [1714]. non-monotonic
[1925]. Non-Negative [2050, 205, 2982].
non-normal [2615, 671]. Non-normality
[487, 2596, 2948]. Non-null [680, 842, 519,
807, 667, 808, 834, 756, 819, 748, 1110, 742].
non-oblique [1837]. non-orthogonal
[548, 584]. Non-parametric
[854, 2107, 208, 3104, 287, 379, 991].
non-quadratic [2800]. non-recurrent
null-hypothesis [449, 748]. Numbers
3414, 2837, 3373, 3335, 1722, 1921, 670, 1316,
2053, 2332, 2111, 3099, 2090, 2408, 1650,
414, 2837, 3373, 3335, 1722, 1921, 670, 1316,
2501, 1236, 137, 979, 295, 889, 919, 2972,
3194, 930, 624, 711, 379, 1387, 2984, 2752.
Numerical
Objective [2920, 2958, 924, 1609, 456, 436].
Observation [2135, 299, 21, 3319, 3287,
1738, 112, 2754, 1201, 702, 754].
Observations
[2195, 2270, 2173, 1668, 1556, 1104, 823, 3280,
144, 3230, 1713, 1917, 1274, 396, 1506, 1935,
660, 278, 525, 2785, 942, 2782, 936, 3329, 1285,
1098, 1168, 416, 455, 2720, 189, 543, 324, 906].
optimize [324]; observed
[3271, 3022, 2829, 2630, 311, 2918, 1876,
3386, 2862, 2843, 2381, 2903]. Observing
[2167]. obstructive [1421]. obtained
[996, 2656, 345, 453, 481, 957, 956, 255]. OC
[577, 1256]. occasions [1279]. Occupancy
[1462, 639, 670]. occurrence
[2718, 1496, 2608, 1231, 1730, 2620]. occurrence/exposure [1496].
Occurrences [2077, 2276, 2090]. occurring
[1795]. Odds
[2289, 2229, 2986, 2815, 2636, 2457]. Oil
[2130]. oki [1676]. old [3138]. Olkin [1436].
omnibus [3037]. One
[2135, 2019, 2596, 2526, 2268, 2945, 2409,
2023, 2157, 1746, 1770, 299, 1448, 133, 3365,
3330, 857, 1855, 1632, 2673, 691, 1939, 135,
198, 1604, 1454, 530, 1531, 1685, 3172, 1224,
969, 1112, 2368, 626, 640, 2993, 447, 548,
585, 422, 1708, 566, 2637, 1168, 1065, 975,
2814, 794, 1212, 1812, 2935, 713]. One
[1770]. One-armed [2945]. one-chance
[1065]. one-dimensional [3330, 713].
one-directional [1448]. one-parameter
[1855, 530, 1224]. one-restrictional [548].
One-Sample [2268, 857, 3172, 447].
One-Sided
[2019, 2157, 2409, 691, 1939, 198, 1531, 2368].
one-stage [969, 1112]. One-step
[2526, 1746, 3365, 1604]. One-way
[2596, 1685, 2637, 1168, 794, 1812]. ones
[2656]. online [3246]. only [1014, 1256].
operator [2452]. onto [2369]. opacity [2636].
open [108, 117, 166]. operating [899].
operation [262]. Operational [2177].
operations [19]. Operator
[2051, 1667, 3399]. Operator-Stable [2051].
operators [3166, 3337, 3327, 1160, 1161].
opinion [338, 352]. opinions [2707].
Optimal [2693, 331, 2221, 203, 2512, 777,
1601, 396, 1856, 2196, 2349, 2603, 2819, 2602,
2007, 2870, 2115, 2396, 1656, 2172, 1376,
2882, 2182, 3060, 1332, 1712, 1768, 2228,
1168, 1252, 1022, 2733, 1890, 2746, 2137,
2665, 3388, 1713, 1086, 2537, 3285, 1973, 738,
739, 1977, 136, 252, 1159, 1347, 1398, 1593,
1660, 3348, 949, 2879, 1322, 3277, 1458, 373,
623, 809, 129, 285, 371, 995, 2997, 2827].
Optimality [2166, 2514, 2563, 2197, 559,
3059, 2590, 1156, 1482, 489, 1362, 1489, 1620,
1432, 3033, 2697, 561, 1650]. optimally
[1503]. Optimisation [2468, 2482].
optimization [3110]. Optimizing
[1892, 3281]. Optimum
[1736, 336, 349, 1518, 562, 719, 780, 851, 115,
195, 302, 1720, 867, 1806, 1250, 1447, 630,
236, 626, 640, 391, 967, 56, 456, 436, 657].
Oracle [2725, 3239, 3215]. Order
[2326, 2210, 2061, 2125, 2248, 2235, 2197,
2530, 2274, 2041, 2058, 2143, 2273, 2322,
2453, 2204, 2050, 2009, 2275, 134, 2315, 2108,
2059, 1816, 2067, 2090, 2113, 2705, 1998,
orthogonality [3281, 1901, 548, 1323, 584, 2685].

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productive

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Proportional

Progressive

Publication

Psychological

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Pseudo-random

Pseudolikelihood

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[935, 1076, 1228, 1255, 2473, 1659, 1028, 1828, 1000, 1210], Stein-type [1659], Step
[2084, 2194, 3365, 2671, 2849, 1604, 2526, 3101, 1746, 3331], step-stress [2671, 2849], Stepwise [998, 2861], stereological
[1611, 1666], stick [3335], stick-breaking [3335], Stieltjes [7, 13, 18], Stigmatized [2325], Stirling [382, 1511], Stochastic
[2210, 1529, 1016, 1851, 1095, 1052], Storage [1204], straight [1622, 113], stratified [1158, 3122, 56], Strategies [2182], strategy [2653], Stratification
[27, 1035, 2809, 2925, 143, 562, 719, 780, 851, 456, 436, 827], stratifications [657], Stratified [302, 914, 1233, 648, 655, 656, 827, 75, 2829, 3211, 867, 1158, 3122, 480, 391, 1206, 471, 613, 609, 572, 614, 687], Stratum [2181, 1101], Strauss [1787], strength
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[1036, 2869, 3238, 1144, 3084, 2901, 1794, 2371, 2482, 1288, 2105, 2463, 3007, 2263, 2502, 2679, 3341, 3326, 3196, 3221, 3220, 2653, 1171, 627], strongly
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