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(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]. chi^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]. $E(s^2)$ [1502, 1495, 1557]. ℓ_2 [2224]. F [746, 306, 1111, 2167, 604, 932]. G [746, 2071]. h [435]. H_o [505]. I^2 [2009]. I_L [2208]. INAR(1) [1417]. K [820, 2197, 1542, 351, 1898, 2032, 1407, 1381, 2024, 2205, 2191, 1406, 288, 2071, 945, 1671, 505, 239, 246, 2087, 373, 778, 559]. K_φ [1359]. $k \leq 10$ [1108]. L [1844, 1360, 1938]. L^1 [1362]. L_1 [999, 1250]. L_2 [1349]. L_p [1494]. L_q [2156, 1785]. LM [1638]. LR [1638]. M [1337, 1588, 1338, 1461, 1522, 778, 1942, 1979, 1850, 1824, 1243, 332, 1935]. $\mathcal{D}$ [1405]. N [346, 353, 90, 48, 2205, 1618, 2071, 1671, 505, 1704, 2087, 1597, 559, 1298]. $n^{-1/2}$ [1250]. $n \leq 2^{n-m-2}$ [1854]. P [1826, 932, 1645, 1227]. $P(X < Y)$ [1237, 937]. $P[Y < X]$ [1300]. PBIB(3) [1269]. ϕ [1075, 1244]. ϕ_p [1555]. Q [817, 2272, 2195, 1955]. $q = n/N > 0$ [571].

R [2011, 1776, 2128, 1696, 484, 513]. $r*$ [1738]. $r \times c$ [284]. S [1121, 780, 1453]. s^b [1156]. s^{k-p} [1156]. s^m [1645]. $s_1 \times s_2 \times s_3$ [1328]. $\Sigma p_i f(p_i) \geq p_i f(q_i)$ [361]. SLE_8 [1815]. T [1734, 342, 2188, 931, 1098, 1111, 1233, 167, 1544, 511, 1638]. T_1 [431]. T_3 [223]. U [927, 1253, 1062, 1818, 1625, 642, 654, 1607]. V [2284]. φ [2248, 1055]. $\vec{D}$ [2220]. W [1638]. x^2 [205]. $X_{k+s:n} - X_{k:n}$ [825]. Z [2240, 427].

-Charts [461]. **-circulant** [2032, 1381]. **-copulas** [1618]. **-dependent** [332]. **-determinant** [1324]. **-dimensional** [1243]. **-dimensionaler** [48]. **-Discrepancy** [1349]. **-Divergence** [1359]. **-divergences** [1075]. **-elementiges** [353]. **-END** [1935]. **-estimates** [1121, 1337, 1942]. **-estimation** [1588, 1461, 1696]. **-estimators** [1522, 1979, 1850, 1453, 1824]. **-Felder-Tafeln** [485]. **-functionals** [1938]. **-kernel** [1338]. **-level** [2195, 759]. **-likelihood** [2156, 1785]. **-lists** [1406]. **-mean** [484]. **-measure** [2009]. **-method** [911]. **-mixing** [2248, 1055, 1244]. **-Mixtures** [2204]. **-model** [931, 1098]. **-Norm** [1362, 1250, 1494]. **-optimal** [1444, 2277, 1555, 699, 2216, 1418, 1562, 1798, 808, 1502, 1405, 847, 1986, 2011, 2208, 1110, 1207, 1328, 1770, 1495, 1557, 1776, 2065, 1068, 1581, 2173, 1765, 2220, 1298, 2137]. **-optimality** [688, 1407, 781, 2128, 2284, 1163]. **-Optimum** [642]. **-out-of-** [2205, 2071, 1671, 1704, 2087, 1597]. **-penalized** [2224]. **-person** [346]. **-Personen-Spiele** [90]. **-process** [2237]. **-quantiles** [630]. **-record** [945]. **-records** [1542]. **-reduced** [817]. **-run** [1433]. **-runs** [2072]. **-sequence** [1955]. **-shrinking** [1354]. **-stable** [1904]. **-Stage** [1403, 373]. **-statistics** [435, 1253, 927, 1844, 1360, 1062, 1818, 1625, 778, 654]. **-Stichproben-Fall** [239, 246]. **-te** [513]. **-Test** [167, 2167, 604, 932]. **-Testes** [604]. **-Tests** [511]. **-th** [2024]. **-Transform** [427]. **-type** [1607]. **-value** [1227, 1826, 932]. **-Verfahren** [28].

0 [1372, 1371]. **0-387-00135-2** [1371]. **0-387-20078-9** [1372].

1 [441, 238, 269]. **19** [420]. **1939** [120]. **1958** [18]. **1968** [323].

2 [1371]. **2012** [1814]. **26** [420]. **27** [1478].

3 [1370]. **3-540-03079-4** [1370]. **3rd** [2044].

4 [1370].

5th [7].

9 [1372].

A-optimal [2257]. **a-priori** [1245]. **AAI** [2309]. **Abelian** [1322]. **Aberration** [1419, 1272, 864, 1170, 1080, 1545, 1640, 2227, 2159]. **abgegrenzten** [241, 268]. **ablehnung** [505]. **ableitbares** [277]. **Ableitung** [106]. **Abschätzung** [5]. **abschnittsweisen** [116]. **absolute** [1616]. **Abstände** [265, 501]. **Abständen** [528]. **abstract** [11]. **abundance** [2042]. **Abweichung** [562]. **accelerated** [1447, 1538, 2192]. **Acceleration** [1991]. **acceptance** [765]. **accepted** [851, 895]. **accepting** [2220]. **account** [407]. **accounting** [1311]. **Accumulation** [1793]. **Accurate** [949, 809]. **Acknowledgement** [547]. **active** [292]. **activity** [108]. **Adams** [1380]. **Adaptive** [2276, 2049, 2189, 1581]. **addition** [2187]. **additional** [790, 2219]. **Additive** [2307, 2171, 1774, 1964, 60, 1928, 2041, 2201, 2252, 1700, 470, 1981, 463, 1659]. **additive-multiplicative** [2041]. **adequacy** [1748]. **adjacent** [1448, 984, 1721]. **Adjunktionsmatrizen** [84]. **Adjusted**

[1364, 2016]. **adjustments** [2115, 479]. **Admissibility** [837, 1886, 1044, 1594, 1172, 590]. **Admissible** [769, 452, 1500, 1024]. **admitting** [1322]. **advances** [390]. **affine** [1152]. **after** [915, 925]. **Against** [1408, 91, 952, 2265, 712, 649]. **age** [1273]. **ageing** [2123, 2114, 2091]. **aggregate** [2309]. **aggregated** [621, 1720]. **agreement** [1486]. **ahead** [1581]. **algebra** [1319]. **algebraic** [2035, 1539]. **algorithm** [1118, 1442, 1653, 1746, 2189, 725, 1986, 1842, 1438, 299, 2025, 2220, 1463]. **Algorithms** [1121, 859]. **aliased** [1982, 2073]. **Allocation** [1407, 577, 1329, 1686, 174, 1277, 1289, 421, 571, 1263, 449]. **allocations** [912, 907]. **allowed** [387]. **allowing** [1777]. **Almost** [700, 1625, 460, 919, 1892, 1665]. **Alternative** [1399, 1499, 680, 975, 1690, 537]. **alternativen** [101]. **alternatives** [1022, 1190, 952, 680, 1268, 1828]. **Alternativtests** [537]. **always** [1100]. **am** [8]. **Amarts** [640]. **among** [1678, 1608]. **amount** [363]. **analog** [2249]. **Analogiegerät** [185]. **Analogy** [842]. **Analyse** [44, 51, 58, 314, 65, 327]. **Analyses** [305]. **Analysis** [1313, 826, 720, 1343, 1413, 1394, 1366, 1362, 1371, 44, 51, 58, 486, 1673, 1336, 1119, 2035, 2241, 180, 1035, 2009, 2257, 285, 276, 477, 1238, 1695, 1019, 1835, 1283, 2133, 1928, 2041, 1863, 1031, 554, 250, 624, 1016, 2193, 2234, 32, 327, 1496, 1058, 1011, 2231, 1212, 1106, 1808, 543, 392, 1731, 2144, 100, 295, 728, 1033, 31, 65, 1463, 1480, 1370]. **Analytic** [2154, 2305]. **Analytical** [1474, 1049, 2103]. **Analyzing** [1432, 1746]. **ANCOVA** [44, 51, 58]. **Anderson** [50]. **Änderungen** [323]. **Andrea** [1387]. **Angabefehlern** [334]. **angekommenen** [342]. **angewandten** [626]. **angle** [2301]. **angle-based** [2301]. **Ankündigung** [517]. **Ankunftszeiten** [342]. **Anlage** [110]. **Annäherung** [205]. **Announcement** [188, 524, 545, 130]. **ANOVA** [1653, 2010, 1139, 1178, 401, 1132]. **ANOVA-type** [2010]. **Antonio** [1372]. **Antony** [1387]. **Antwortklassen** [353]. **Anwendung** [398, 43, 153, 140, 93]. **Anwendungen** [156]. **Application** [1349, 358, 2105, 141, 2281, 859, 900, 2026, 1570, 707, 514, 1460, 1577, 2085, 1657, 1047, 2083, 756, 192, 68, 129, 1201]. **Applications** [583, 1395, 967, 1365, 1891, 927, 1951, 1929, 1756, 1730, 2140, 1046, 1817, 1531, 1989, 854, 733, 1863, 2002, 236, 1494, 668, 1009, 1949, 1325, 2005, 1666, 1935, 1743, 1476]. **applied** [1019, 2219, 626, 1370]. **apportionment** [1263]. **appraisal** [486, 102]. **Approach** [2197, 486, 1997, 898, 1673, 2138, 2275, 1519, 876, 108, 1901, 1902, 840, 1486, 1794, 2168, 1930, 1467, 1732, 1028, 1931, 783, 2158, 1208, 565, 1983, 1293, 978, 292, 1113, 2184, 716]. **approaches** [1819]. **Approximate** [2058, 490, 847, 2224, 1749, 191, 2082]. **approximately** [419, 1053, 449]. **approximating** [475, 985]. **Approximation** [1375, 210, 527, 279, 1738, 692, 1728, 1947, 742, 860, 497, 858, 2305, 901, 1796]. **Approximations** [793, 2110, 1618]. **approximative** [996]. **Arbeit** [59]. **arbitrary** [243]. **arc** [1722]. **ARCH** [2162]. **Archimedean** [2135, 2013]. **arcsine** [1767]. **Area** [1626]. **argument** [838]. **ARIMA** [514]. **Arising** [1395, 1007, 884]. **arithmetic** [2269]. **ARMA** [621, 1105, 651, 647]. **ARMA-model** [651]. **ARMAX** [534]. **armed** [610]. **arms** [1239]. **array** [924]. **arrays** [1442, 141, 1645, 1179, 1326, 1352, 1433, 1584, 2232, 1028, 2005, 1765, 2187]. **arrival** [367, 339]. **arrivals** [217, 197, 354, 350, 394, 349]. **artificial** [1913]. **aspect** [1331]. **aspects** [844, 250, 390, 2062, 618]. **assays** [134]. **Assessing** [2059]. **Assessment** [1577, 1293, 335]. **Associated** [1398, 518, 1538, 1919, 2096, 1963, 924, 1901,

1902, 1734, 1946, 2019, 1864, 1111, 1039]. **association** [2007, 2309, 1035, 1152, 720, 1461, 1271]. **assumption** [562, 1511]. **assumptions** [1261]. **Asymmetric** [1349, 1369, 971, 1070, 1309, 2198, 1015, 1114, 1259]. **Asymmetrical** [2143, 1410, 1272, 688, 1678]. **Asymptotic** [2240, 1951, 1246, 1651, 1103, 1890, 1812, 996, 1868, 2235, 976, 2196, 1308, 2299, 811, 2176, 682, 1402, 1124, 974, 1436, 2127, 1261, 1593, 1670, 1711, 315, 1939, 1228, 2077, 1522, 267, 694, 708, 1334, 1862, 1849, 1850, 1453, 1337, 876, 2243, 1253, 1725, 872, 860, 616, 695, 1173, 360, 378, 291, 836, 2312, 652, 2172]. **Asymptotically** [1023, 2222, 955, 728, 1655, 1581]. **Asymptotics** [1697, 1353, 1567, 1979, 2282, 2297]. **Asymptotik** [98]. **asymptotische** [616, 139, 652]. **Atkinson** [1387]. **attributes** [667, 1017, 1458]. **aufgrund** [336]. **Aufteilung** [384]. **augmented** [2195, 991]. **Ausdehnung** [264]. **Ausgewählte** [161, 168, 239, 246]. **Ausgleichung** [437]. **Aussagen** [326]. **Ausschußanteilen** [511]. **Ausschußhäufigkeit** [116]. **Austria** [155]. **Auswahlsatz** [333]. **Auswahlverfahren** [229]. **Auszeichnung** [271]. **autocorrelated** [427, 1298]. **autocovariance** [1892, 2179]. **Automatic** [1384]. **automatischen** [110]. **automorphism** [1322]. **autoregression** [1171, 2190]. **autoregressive** [518, 1651, 2156, 2266, 1770, 2166, 1885, 801, 3, 1979, 1664, 2100, 2286, 1634]. **auxiliary** [2240, 919, 1099, 2074, 763, 944]. **availability** [252]. **average** [518, 918, 38, 1757, 1282, 1466, 578, 316, 905]. **averages** [563, 436, 471]. **averaging** [2003, 2161, 858, 901, 1836, 1870]. **avoiding** [1549]. **Award** [271]. **AX=B** [1230]. **axiomatic** [470]. **Axiomensystem** [202]. **axioms** [132, 138, 2061]. **B** [1824]. **B-spline** [1824]. **Bad** [7, 8, 191, 7, 8]. **Bahadur** [587, 2278, 2046, 418, 754, 1906]. **balance** [1770]. **balanced** [1542, 1329, 141, 768, 1549, 2247, 1279, 634, 2166, 1278, 1894, 760, 401, 1766, 2182, 1910, 1909]. **Balking** [269, 238]. **balls** [1732]. **Ban** [1201]. **Banach** [484, 1817]. **Band** [20, 2201]. **bandit** [1239, 610]. **bands** [738, 1985]. **Barnett** [2242]. **Bartlett** [886, 770, 1752]. **Barycentric** [1986]. **base** [438]. **Based** [1412, 1404, 1915, 927, 664, 2066, 1506, 1755, 1803, 1907, 2040, 1382, 1756, 1797, 1473, 2217, 1868, 2283, 1722, 1994, 876, 1076, 1750, 2192, 937, 2088, 1083, 2230, 1523, 1786, 2048, 1972, 1314, 1697, 1879, 1253, 1025, 1899, 1913, 2188, 750, 1957, 2133, 1636, 2181, 1714, 1785, 1343, 2002, 1534, 624, 2051, 2276, 791, 994, 2062, 1036, 659, 817, 1670, 1042, 2027, 2018, 2198, 2158, 2278, 1075, 2106, 1939, 251, 968, 1001, 1455, 2046, 1777, 1968, 1472, 1293, 1949, 2020, 1561, 2028, 1981, 2305, 255, 2064, 901, 778, 2177, 2301, 2245, 2254, 1736, 2079, 1037, 870, 1463, 1144, 1638]. **based** [2180, 1620, 1870, 1973, 2095, 1057, 1050]. **baseline** [2115]. **basic** [863, 28]. **Basis** [454, 653]. **batch** [197, 394]. **batches** [367]. **bathtub** [2028]. **bathtub-shaped** [2028]. **Bayes** [669, 1238, 1827, 1783, 1881, 1661, 837, 412, 783, 1711, 1575, 1245, 714, 697]. **Bayesian** [1959, 1182, 1915, 1598, 1994, 2246, 1487, 1750, 840, 2163, 2226, 1871, 2121, 2260, 1451, 421, 1194, 1293, 1362, 564, 2182, 2313, 1566, 1607, 1296]. **Bayesian-like** [1194]. **Bayessche** [355]. **bearing** [132, 138]. **Becker** [912]. **Bedeutung** [107]. **bedingter** [437]. **Begriffe** [166]. **Begündung** [653]. **Behandlung** [212, 13, 59]. **behavior** [1273, 1812, 2098, 455, 1868, 1311, 1559, 1453, 1057, 584]. **behaviour** [651, 155, 1862, 2312, 2238]. **Behnken** [970]. **Behrens** [182, 70, 2115, 430, 521]. **Beitrag** [392, 314, 53]. **bekannten** [191]. **bekannter** [191, 241]. **Bell** [2120]. **Bellman** [567].

Bemerkung [437, 333, 405, 60, 65]. **Bemerkungen** [275, 526, 392, 622, 59, 337]. **bending** [2000]. **Bennett** [420]. **Beobachtungen** [437, 464, 10]. **Beobachtungsmodellen** [340]. **Beobachtungswerte** [122]. **Berechnung** [149, 191, 17, 84, 15]. **Bericht** [18]. **Berichtigung** [89]. **Berkson** [2218]. **Berlin** [1372, 1370]. **Bern** [142]. **Bernoulli** [330, 2303, 169]. **Bernstein** [1941, 909]. **Berry** [1511, 403, 329, 434, 836]. **Berry-Esséen** [836]. **Berücksichtigung** [423]. **Bessel** [214]. **Best** [1046, 922, 625, 2216, 1133, 610, 532, 1208, 615, 643, 447, 1427, 932]. **bester** [240]. **Bestimmung** [176, 297, 355, 52, 79, 67, 235, 38, 411, 528]. **beta** [2281, 1641, 306, 646, 146, 1111, 1749, 1456]. **beta-** [146]. **beta-binomial** [2281]. **betaverteilten** [146]. **better** [1273, 2155]. **betting** [370]. **Between** [1356, 518, 1738, 998, 2007, 2138, 1944, 1490, 1412, 608, 97, 1648, 1042, 1788, 1271, 1896, 2167, 1545, 1936, 255, 926, 705, 1505, 1640, 1563, 697, 1344]. **Bevölkerung** [324]. **Bevölkerungs** [273]. **Bevölkerungs-verteilung** [273]. **Beweis** [28]. **Bewertung** [110, 554]. **Bhattacharyya** [1603]. **biadditive** [1139]. **Bias** [1569, 1898, 109, 1308, 97, 1137, 787, 1097, 274, 433, 1768, 1566]. **Bias-corrected** [1569]. **biased** [2217, 1952, 1930, 1681, 1554, 1984]. **Biases** [563, 1263]. **Bickel** [2249]. **big** [2163]. **biggest** [210]. **bilinear** [1192, 1701]. **bimatrix** [1641]. **binary** [2178, 699, 1746, 2229, 2133, 1955, 1623]. **bindings** [556]. **Bindungen** [556]. **Binomial** [1078, 193, 86, 99, 91, 145, 375, 561, 2281, 831, 1570, 1330, 2081, 682, 2052, 657, 2042, 806, 658, 2282, 993, 1444, 1417, 573, 2136, 822]. **Biologie** [31]. **biology** [31]. **biometrical** [7]. **Biometrische** [7]. **Birnbaum** [1919, 2019, 2198, 1999, 2095]. **birth** [884]. **birth-death-with-immigration** [884]. **bis** [342]. **Bivariate** [2306, 1395, 854, 1912, 658, 1248, 1541, 1919, 2152, 186, 249, 351, 1994, 561, 632, 1320, 976, 1831, 2126, 2039, 1452, 646, 1348, 1501, 1510, 849, 1864, 1302, 2298, 1281, 1467, 657, 1075, 1485, 1857, 1217, 2134, 1949, 1808, 504, 1999, 798, 1866, 1572, 1995, 1492, 2286, 1872]. **Blackwell** [371]. **Block** [602, 863, 1893, 1750, 1322, 1791, 1892, 2247, 2015, 781, 1207, 634, 2166, 834, 1278, 1143, 1291, 1591, 1163, 2159, 199]. **Blocked** [1982, 1903, 1894, 1011, 2159]. **Blöcken** [199]. **blocking** [1179]. **Blocks** [1405, 1074, 882, 1156, 913, 1108]. **Blockwise** [1462]. **Blomqvist** [1456]. **BLUEs** [2027]. **BLUPs** [1672, 1922]. **Blutdruckwerte** [323]. **Bonferroni** [1319]. **Book** [755, 821, 1066, 1081, 1101, 1115, 1141, 1150, 1166, 1223, 1231, 1240, 1264, 1294, 1304, 1315, 818, 788, 807, 734, 816, 1214, 693, 805, 810, 687, 1195, 1384, 775, 736, 953, 794, 1373, 1385, 947, 585, 813, 1372, 592, 566, 672, 1370, 753, 902, 633, 928, 1196, 605, 684, 676, 797, 650, 576, 603, 747, 749, 771, 855, 894, 833, 1175, 691, 936, 767, 1478, 601, 732, 773, 800, 880, 1389, 1188, 620, 1197, 703, 777, 792, 689, 613, 965, 745, 715, 548, 1185, 758, 1387, 536, 1186, 786, 920, 1205, 823, 764, 717, 1371, 914, 617, 941, 713, 1386, 660]. **Book** [724, 611, 873, 850, 1388, 958, 623, 727, 1476, 696, 722, 1477, 1383, 706, 679, 1275, 839, 1187, 710, 34, 206, 62, 480, 216, 516, 40, 131, 459, 409, 473, 137, 248, 260, 87, 95, 159, 56, 432, 9, 465, 443, 76, 81, 178, 165, 296, 317, 377, 393, 49, 19, 171, 499, 143, 69, 525, 27]. **Book-reviews** [894, 880, 873]. **Boolean** [1963, 811]. **Bootstrap** [1228, 1416, 1750, 1791, 1385, 1892, 1462, 2290, 1911, 1006, 1464, 2238, 1796, 1906, 1940]. **Bootstrapping** [1717, 964, 2014, 1584, 1085]. **both** [2141].

Bound [1349, 2076, 946, 957, 403, 329, 294]. **boundaries** [946]. **boundary** [690]. **bounded** [386, 2281, 785, 804, 1125, 1852]. **Bounds** [831, 1282, 419, 1671, 1564, 822, 1603, 1054, 1883, 1938, 1210, 1016, 1511, 1759, 653, 1319, 1654, 1843, 559]. **box** [1686, 486, 2085, 970, 1828]. **brain** [557]. **branching** [1965, 942, 1796]. **BRD** [324]. **Breakdown** [1585, 1739, 1050]. **Brownian** [1528, 844, 1445]. **Buchbesprcchungen** [189]. **Buchbesprechung** [195, 487]. **Buchbesprechungen** [34, 206, 62, 480, 216, 516, 40, 131, 459, 409, 473, 137, 248, 260, 87, 95, 159, 56, 432, 9, 465, 443, 76, 81, 178, 165, 296, 317, 377, 393, 49, 19, 171, 499, 143, 69, 525, 27]. **Bucklew** [1372]. **Buckley** [1620]. **bulk** [217]. **Bulletin** [6]. **Bundesrepublik** [327]. **Burn** [1760]. **Burn-in** [1760]. **Burr** [1437]. **business** [24]. **bzw** [519].

C [1389, 1387, 1114, 1194, 271]. **cable** [38]. **calculation** [17, 15]. **calculations** [1789]. **calculus** [1532]. **calibrating** [1930]. **Calibration** [1457, 1289, 1568, 1682]. **canonical** [304]. **capability** [923, 1493, 1465, 1114, 1194, 1293]. **capacity** [864, 1274]. **capital** [121]. **Capture** [1777, 2068]. **Capture-recapture** [1777]. **cards** [1159]. **care** [1652]. **Carlo** [1386, 1473, 1617]. **carryover** [1882]. **Cascaded** [507]. **case** [1200, 1596, 1237, 1890, 2076, 1078, 996, 2125, 2243, 1486, 439, 1036, 204, 237, 985, 66, 815, 925, 133, 1012, 1331, 649, 1664, 1620, 2030, 2297]. **case-cohort** [1620]. **case-control** [1331]. **cases** [500]. **catalogue** [1327]. **catch** [1722]. **Categorical** [1359, 1032, 1536]. **Cauchy** [865, 1787]. **causal** [2270, 1282, 31]. **celebrate** [1333]. **cell** [563, 1577]. **cells** [2309, 1168]. **Censored** [1357, 1915, 1642, 2239, 976, 1072, 937, 1846, 2003, 1025, 2157, 750, 1878, 1680, 1938, 1091, 890, 1691, 2078, 1900, 1485, 468, 2102, 1916, 861, 1802, 1888, 1887, 2079, 2313, 2055, 1869, 1761, 2095]. **censoring** [1599, 1890, 1914, 738, 982, 2026, 2298, 1998, 1670, 2027, 1669, 1131, 1567, 728, 1234]. **censorship** [888]. **census** [1288]. **cent** [1624]. **Centered** [1349]. **Central** [1529, 657, 658, 555, 1625, 332]. **Cerioli** [1387]. **Certain** [1420, 1286, 1415, 688, 1135, 1326, 250, 624, 852, 2278, 701, 444, 395]. **chain** [1238]. **chains** [441, 1800, 1751]. **chance** [1454]. **Change** [927, 1343, 1355, 1668, 1190, 2212, 1489, 1953, 1313, 1076, 1923, 2049, 2221, 1062, 2044, 1717, 2237, 2014, 2045, 1106, 1136, 870]. **change-over** [1136]. **change-point** [1953, 1313, 1923, 2049, 2221, 2044, 1717]. **change-points** [2212]. **changeover** [1766]. **changepoint** [2293]. **changes** [2050, 1911, 1940, 1943, 930]. **channel** [879]. **channels** [507]. **Chao** [2076]. **character** [1107, 1558, 1093, 975]. **Characteristic** [1343, 962, 1755, 1314, 799, 675, 2278, 1480]. **characteristics** [1096, 1310, 1027, 1589, 563, 662]. **Characterization** [1404, 825, 2279, 1721, 2096, 568, 575, 2039, 704, 1090, 1939, 1885, 2046, 1271, 470, 417, 400, 2103, 709, 1500, 481, 512, 1736, 2079, 580]. **Characterizations** [1219, 669, 1378, 968, 1209, 1455, 1056, 1693, 1866, 1492, 711, 1448, 644, 916, 702, 1286, 992, 1001]. **characterized** [998, 921, 893]. **characterizing** [1441, 2170, 877]. **charakterisieren** [469]. **Charakterisierung** [422, 575, 580]. **Charakteristiken** [219]. **charakteristischen** [176]. **Chart** [1078]. **Charts** [461, 1242, 1547, 1652, 1017, 881, 1019, 1943]. **Chaudhuri** [705]. **Chebyshev** [1046, 875]. **Checking** [2202]. **checks** [1775]. **chemical** [1770]. **Chernoffsches** [202]. **chessboard** [1514]. **Chi** [1358, 584, 1711, 2016, 2240, 285, 674].

Chi-Square [1358, 2016, 1711, 285, 584, 674]. **chi-squared** [2240]. **Choice** [1287, 557, 996, 1992, 2173, 1608, 1781, 2030]. **choices** [1446]. **chosen** [2087]. **Christofides** [1267]. **circle** [1798, 1735]. **circles** [1644]. **circulant** [2032, 1381]. **Circular** [1892, 1279, 2149, 1009, 1252, 748, 148]. **class** [1689, 1542, 223, 699, 180, 2160, 1622, 632, 1658, 1260, 979, 612, 2090, 763, 884, 431, 2167, 310, 444, 1808, 1491, 291, 434, 598, 1724, 558]. **Classes** [1905, 290, 344, 669, 2189, 1095, 701, 2091, 1707, 184]. **Classical** [624, 1280, 2218, 1980]. **Classification** [543, 2181, 2016, 2301]. **classifier** [1709]. **Clear** [1410, 2143, 1733, 1924]. **climb** [1000]. **Close** [1358]. **closeness** [1778, 1959]. **cluster** [1787, 789]. **clustered** [1968, 1623]. **clustering** [2116]. **clusters** [1034, 343]. **code** [2086]. **codes** [2031]. **codifference** [1646]. **coding** [253]. **Coefficient** [2174, 1879, 1801, 1680, 2213, 2183, 157, 1674, 1976, 2124, 2069, 1931, 1134, 2308, 796, 491, 1392, 1632, 1811, 1498, 1775, 1748, 1851, 1663, 2206]. **Coefficients** [1751, 2138, 876, 1892, 477, 723, 1105]. **cognition** [828]. **coherent** [1832, 1987, 2199, 2256, 2250, 1806, 1482, 2006, 2037, 2139, 1978, 1934]. **cohort** [2268, 1620]. **cold** [1832, 2139]. **Collapsibility** [1016]. **collected** [1997]. **collection** [173]. **Colloquium** [7]. **column** [1149, 1797, 1074, 1873, 759, 1982, 2092]. **column-orthogonal** [1873]. **Columns** [1379, 780, 642]. **COM** [2025]. **combination** [2022, 653]. **combinations** [2235, 2140]. **Combined** [817, 2268, 1654, 573, 2227]. **Combining** [1148, 1288, 2064]. **comlexity** [956]. **comments** [418, 622]. **common** [1237, 2211, 1473, 2014, 2084, 1769]. **Communication** [2267, 2259]. **Communication-efficient** [2267, 2259]. **commutative** [1893]. **compact** [2111, 938, 911]. **compared** [24]. **Comparing** [1407, 1551, 2129, 1162]. **Comparison** [1351, 2294, 1063, 502, 2056, 1135, 587, 1742, 705, 642, 729, 449]. **Comparisons** [1369, 1550, 1927, 2123, 2023, 1280, 1954, 2038, 1809, 1042, 2013, 801, 959, 2006, 2037, 1561, 2269]. **Competing** [1413, 1255, 1998, 2055]. **Complete** [1104, 1149, 599, 1846, 2039, 2078, 2074, 1271, 1291, 1582]. **completeness** [701]. **complex** [1267, 1600, 250, 2074]. **component** [1832, 2234, 961, 2071, 862, 2187, 1628]. **components** [1473, 1960, 917, 2199, 2205, 2256, 2296, 2250, 784, 2036, 1809, 760, 251, 1806, 2006, 2167, 2139, 1704, 2087, 1978, 1597, 1811, 1921, 1934, 1660, 1924]. **componentwise** [1991]. **composed** [2205, 2250]. **Composite** [2107, 2089, 637, 2273, 680, 2144, 2259]. **compositional** [1662]. **Compound** [306, 1779, 802, 1820]. **compounding** [2004]. **Comprehensive** [1201]. **compromise** [2073, 697]. **Compromised** [1051]. **Computation** [1578]. **Computational** [466, 670, 1477]. **compute** [1121]. **computer** [1873]. **computers** [15]. **Computing** [1718, 1118, 1986, 191]. **concave** [2140, 1418, 1426, 946, 2036]. **concavity** [1688]. **concentration** [523]. **concept** [1989, 371]. **Concepts** [1477, 1585]. **Concerning** [198, 127, 157, 429, 661]. **concomitant** [1890]. **Concomitants** [1395, 1895, 1485, 694, 1866]. **concordant** [649]. **concurrent** [2287]. **condition** [1347, 2171, 1834, 1869]. **Conditional** [711, 1072, 1367, 2156, 2033, 992, 1409, 1975, 1292, 1951, 921, 583, 952, 2098, 2021, 568, 1441, 2039, 1987, 1617, 2219, 1010, 2205, 2256, 1732, 2191, 630, 1593, 2108, 2252, 1137, 1001, 1455, 1693, 481, 877, 2116, 718, 1705]. **conditionals** [2306, 1912]. **conditioned** [112]. **conditioning** [795, 744]. **Conditions** [496, 770, 1594, 967, 1055, 2079, 1244]. **Confidence** [1759, 134, 186, 1716, 903, 738,

1835, 1493, 2022, 2084, 1465, 2201, 2042, 815, 1707, 1334, 2238, 1781, 2030, 2297, 1985]. **confirmation** [92]. **conflict** [2202]. **conflicting** [1233, 1638]. **confounding** [1854, 2258, 2099, 1789, 2279]. **congruential** [814, 904]. **connected** [664]. **Connection** [1545, 1936]. **Connections** [1640, 1678, 1505]. **considered** [648]. **considering** [1689]. **Consistency** [596, 730, 872, 2244, 1230, 1342, 444, 500, 2136, 739, 1338, 1988, 1691, 2191, 531, 278, 899, 1256, 1942, 2053, 2262, 1619, 1833]. **Consistent** [1534, 1192, 302, 457, 1040, 1306, 1250]. **consisting** [2256]. **constancy** [1674]. **constant** [2048, 893, 1743]. **constants** [1046]. **Constrained** [1140, 2202, 1986, 2264, 1443, 2238]. **Constraint** [1369]. **Constraints** [1408, 1366, 1686, 2226, 534, 1153, 181]. **constructed** [2200]. **Constructing** [1420, 2086, 2138, 2031, 1854, 1028]. **Construction** [2194, 1322, 1877, 1170, 1795, 804, 2112, 2236, 1328, 1894, 1679, 2232, 1160, 1442, 829, 1716, 2122, 1502, 759, 1220, 132, 138, 1495, 1557, 2131, 2103, 1024, 1781]. **Constructions** [1397]. **consulting** [2279]. **consumer** [843]. **consumption** [38, 274]. **Contacts** [21, 42, 63, 82, 103, 124, 144, 160, 179, 200, 221, 242, 261, 282, 303, 320, 341, 362, 383, 404, 425, 446, 467, 488, 509, 530, 551, 572, 593, 614, 635, 656, 677, 698, 719, 740, 761, 782, 803, 824, 845, 866, 887, 908, 929, 948, 966, 973, 980, 987, 995, 1002, 1008, 1014, 1021, 1029, 1038, 1045, 1052, 1059, 1067, 1073, 1082, 1088, 1094, 1102, 1109, 1116, 1130, 1142, 1151, 1158, 1167, 1176, 1189, 1198, 1206, 1215, 1224, 1232, 1241, 1249, 1257, 1265, 1276, 1285, 1295, 1305, 1316]. **Contacts** [1332, 1341, 1350, 1361, 1374, 1390, 1400, 1411, 1421, 1430, 1440, 1450, 1459, 1468, 1479, 1488, 1497, 1507, 1517, 1524, 1540, 1548, 1556, 1565, 1574, 1583, 1592, 1602, 1612, 1621, 1629, 1637, 1647, 1656, 1667, 1675, 1685, 1694, 1703, 1712, 1719, 1727, 1737, 1745, 1753, 1762, 1773, 1782, 1790, 1799, 1807, 1813, 1822, 1830, 1838, 1845, 1853, 1860, 1867, 1874]. **Containing** [1410, 1733, 1924]. **Contaminated** [1377, 1399, 1133, 1683]. **contamination** [2287, 869, 2265, 1344]. **content** [1122]. **content-corrected** [1122]. **contingency** [99, 284, 366, 952, 1622, 1932, 1713, 1585, 1983, 33, 30, 37, 1026, 420]. **continuity** [1815, 2282]. **continuous** [1965, 108, 2126, 569, 483, 451, 1145, 391, 2169, 489, 5, 2075, 1595, 1819, 1464, 1572, 1908, 1664]. **contoured** [1161]. **Contradictions** [1031]. **contrast** [1810, 380, 811, 1555, 403, 278, 329, 500]. **contrasts** [863]. **contribution** [290, 392]. **contributions** [861]. **Control** [1652, 1078, 1407, 1242, 1313, 1551, 1063, 1943, 1331, 1268, 1819, 1162, 638, 1550, 716]. **controlling** [1905]. **conventional** [455]. **Convergence** [942, 484, 2189, 198, 1842, 2141, 2185, 1533, 1329, 555, 397, 1437, 1055, 482, 1244, 1665]. **converging** [154]. **converting** [1435]. **convex** [233, 283, 2066, 785, 1883, 2036]. **convex/concave** [2036]. **convolution** [1780, 1820, 594]. **convolutions** [1926]. **cooperative** [346]. **Copas** [2193]. **Copas-like** [2193]. **Copenhagen** [130]. **copula** [2098, 2135, 2013, 1949]. **copula-based** [1949]. **Copulas** [1420, 1541, 1756, 2242, 2295, 1714, 1618, 1290, 1615, 1808]. **Corrected** [1423, 1569, 1122]. **Correction** [2038, 2172, 109, 2282]. **corrections** [1242, 886, 1127]. **correlated** [385, 1892, 1279, 1570, 791, 354, 310, 394, 1164, 349, 1514, 1882, 2207, 1566]. **correlation** [2138, 180, 2048, 1412, 298, 1976, 957, 1134, 2308, 1936]. **correlations** [1636, 15, 2288]. **correspondence** [2035]. **corresponding** [1896]. **cosine** [2263]. **cost** [577, 1986, 173, 191, 675]. **cost-constrained**

[1986]. **cost-effective** [173]. **Cost-optimized** [675]. **Costa** [636]. **Costa-optimized** [636]. **costs** [579, 173]. **count** [2068, 2164, 2002, 2047, 2100]. **countably** [1834]. **Counting** [169]. **counts** [2281]. **covariance** [44, 51, 58, 1797, 2109, 704, 2299, 2168, 1098, 250, 1726, 1764, 2234, 1529, 1018, 1552, 2057]. **covariances** [2024, 563, 1560, 1284]. **covariate** [2281, 1901, 1902, 2287, 1091, 2224, 2141, 2136, 1606, 2082]. **covariate-driven** [2281]. **covariates** [1518, 2115, 1627, 1123, 2129, 1715, 1950, 1709, 1431, 1861, 1925]. **covariation** [1817]. **coverage** [1849, 2238]. **Cox** [2085, 1606, 1828]. **CP** [2004]. **crack** [1657]. **Cramér** [1375, 198, 1266, 1650, 654]. **Cramér-type** [1650]. **credit** [1530]. **Criteria** [1380, 1312, 452, 1260, 1826, 1678, 1193]. **Criterion** [1563, 2003, 515, 655, 1004, 1090, 1063, 1836, 1165]. **Criterion-robust** [1563]. **critical** [1965, 1796]. **cross** [1149, 1087, 2014, 2124, 1484, 1284, 1995]. **cross-covariances** [1284]. **cross-ratio** [1995]. **cross-sectional** [2124]. **cross-sectionally** [2014, 1484]. **crosses** [1591]. **crossings** [690]. **crossover** [2175, 1882]. **cubic** [848]. **Cuboidal** [1825]. **Cucconi** [2102]. **cum** [876, 226]. **CUMIN** [1547]. **Cumulative** [2101, 1951, 1435, 2062, 1945, 2218, 2134, 1784]. **cure** [2025]. **current** [2069]. **curtailed** [591]. **curve** [1815, 1023, 1741, 1091, 1956, 1936, 909]. **curved** [860]. **curves** [1083, 2129, 2233, 1058]. **CUSUM** [1078, 969, 1875]. **CUSUM-procedure** [1875]. **CVaR** [1812]. **cycles** [128, 135]. **cyclic** [1549, 725, 695, 1033].

D [371, 1371]. **D.** [371]. **damage** [589]. **Dantzig** [1758]. **daraus** [277]. **Darling** [1875]. **Darstellung** [338, 273]. **Data** [1489, 2174, 2283, 1878, 1357, 1657, 1359, 1393, 1915, 2068, 1997, 1653, 1951, 1642, 1755, 2105, 1270, 1119, 91, 1812, 2164, 2217, 2098, 1722, 2304, 876, 1964, 976, 1644, 1631, 1226, 461, 2021, 1846, 2132, 2230, 1523, 644, 2202, 2029, 1025, 2285, 1227, 2097, 1899, 1913, 2126, 2157, 1099, 750, 1152, 2163, 670, 2041, 2181, 2219, 1600, 1123, 1032, 1183, 2043, 1662, 1048, 1680, 1863, 1031, 1938, 1091, 2002, 24, 2051, 1330, 2276, 1668, 514, 1577, 1726, 2141, 2124, 2069, 1649, 1683, 1168, 2268, 1496, 1047, 1387, 1699, 2016, 2102, 1968, 2054, 1635, 1911, 1940, 2218, 1011, 1522, 2231, 2028]. **data** [1428, 955, 1887, 1720, 1731, 1536, 2210, 2301, 2245, 491, 1623, 1875, 1572, 1908, 2079, 1256, 1033, 970, 2055, 1026, 2153, 2100, 2259, 2262, 1620, 1851, 1869, 1761, 1925, 1344, 1888]. **data-based** [1899]. **dating** [489]. **DDA** [1843]. **DDR** [324, 271]. **death** [884]. **deciding** [1608]. **Decision** [483, 1339, 609, 612, 1905]. **decisions** [636]. **decomposition** [1710, 14, 598]. **decompositions** [940]. **deconvolution** [1810]. **decreasing** [1917, 1426, 1564]. **Dedication** [151]. **Default** [1756]. **defects** [799]. **deficiency** [2224, 1711]. **Defined** [1356, 1955]. **definite** [986]. **Definition** [733, 316]. **definitive** [1894]. **degree** [1941]. **degrees** [878]. **deliverables** [191]. **Demographie** [123]. **Demometrie** [123]. **denoising** [1842]. **denoting** [243]. **densest** [2180]. **densities** [1424, 2039, 804, 1426, 448]. **Density** [1367, 1377, 748, 1768, 739, 596, 678, 1677, 1907, 2040, 1722, 943, 2249, 1820, 1747, 2226, 1684, 1757, 1250, 1261, 1511, 1683, 2074, 889, 444, 1564, 1533, 1925]. **departure** [66, 339]. **departures** [394]. **Dependence** [1147, 1831, 1889, 1074, 1800, 1601, 1531, 1786, 2135, 1725, 1283, 1436, 1261, 2124, 977, 2061, 1456, 1582]. **dependency** [770]. **Dependent** [1416, 2294, 1519, 1446, 1812, 2098, 2148, 2287, 1576, 1048, 2014, 1668, 1460, 2036,

1593, 1462, 972, 1060, 1105, 1291, 1802, 332, 1891, 1484, 2302, 1918, 2262, 2089, 1453]. **depending** [339]. **depth** [1657, 1005, 1057]. **deren** [43, 30, 37]. **Derflinger** [1384]. **Derivation** [1320, 1307, 1922]. **derivatives** [1466, 1203, 2288, 683]. **derived** [304]. **Design** [2272, 1803, 1835, 830, 491, 1037, 1379, 846, 1518, 1730, 863, 141, 1112, 876, 1588, 881, 1221, 939, 859, 1823, 991, 1199, 634, 791, 390, 1894, 1004, 1090, 1613, 913, 438, 251, 1153, 1581, 926, 1682, 1724, 2220, 1160, 1480, 1607, 1165, 1193, 1453, 1085, 1371]. **Design-based** [1803]. **design-cum-model** [876]. **design-optimality** [991]. **designed** [1600]. **Designs** [1351, 1368, 1418, 1381, 1405, 1369, 1419, 1213, 1353, 1415, 1132, 1410, 1272, 1312, 1329, 664, 1318, 688, 699, 829, 812, 892, 2272, 1321, 1746, 1929, 1149, 1562, 1798, 2032, 2194, 1074, 2257, 1323, 1322, 1586, 2122, 109, 808, 1992, 776, 1841, 1877, 2031, 2200, 2247, 1170, 1279, 1429, 2015, 1718, 751, 848, 1502, 1873, 1095, 1795, 1854, 720, 780, 1087, 2143, 847, 1260, 1611, 1986, 2011, 2208, 1110, 2086, 2112, 2195, 1156, 1225, 1555, 2118, 2258, 2154, 781, 1207, 2236, 2292, 1328, 1770, 2166, 1495, 1557, 2150, 834, 1180, 1278, 1274, 1287, 2131, 852, 1920, 2099, 1679, 1776, 2065, 2128, 1080]. **designs** [977, 760, 967, 835, 1068, 2284, 1554, 1521, 1654, 1143, 2222, 1291, 1254, 1444, 2093, 1178, 1331, 1888, 1887, 2277, 926, 401, 1591, 1766, 2175, 2173, 642, 1163, 1108, 1425, 1162, 1563, 2280, 1514, 1136, 1269, 1982, 2220, 2263, 1789, 970, 1882, 1327, 1856, 2227, 1903, 2092, 2180, 2073, 1298, 1566, 2214, 2137, 1733, 1924, 2159]. **desirability** [1346]. **destructive** [2025]. **detectability** [1698, 2042]. **Detecting** [2212, 930, 1943, 2254]. **detection** [1953, 2049, 2293, 2221, 1062, 2014, 2045]. **detector** [870]. **determinant** [1042, 1324, 1552]. **Determination** [1079, 1207, 1330, 401]. **determine** [667]. **determined** [795, 744, 1993, 1590]. **Determining** [38]. **deterministic** [871, 1527]. **deutschen** [120]. **Deutschland** [327]. **Deutungen** [458]. **development** [128, 135, 327, 208]. **developments** [820]. **deviation** [562, 1133, 918, 2008, 237, 1650, 490, 2300, 1344]. **deviations** [663, 654, 2311]. **device** [2105, 1449]. **DFRA** [1843]. **Diagnostic** [1071, 2193, 1972, 917, 1016, 1759, 1137]. **diagnostics** [997, 1069, 1544]. **dial** [477]. **diallel** [1149, 1087, 1591]. **dice** [1825]. **Dichtefunktionals** [462]. **Dichten** [528, 454]. **Dickey** [1981]. **dieser** [156]. **Dieter** [1373]. **differ** [257]. **Difference** [237, 314, 1118, 608, 97, 1557, 815, 825, 2017, 433, 1851]. **differences** [44, 51, 58, 729, 44, 51, 58]. **different** [2205, 2250, 1698, 173, 1859]. **differentiability** [911]. **differential** [1730, 2058, 1527, 2150, 301]. **differentiated** [637]. **diffusion** [2058, 2051, 2276, 1553, 1744]. **digraph** [1722]. **dimension** [1643, 1747, 1826, 2116, 2206]. **dimensional** [1651, 1035, 2228, 2132, 2230, 2029, 2179, 1865, 1801, 974, 2267, 1243, 2016, 2054, 1164, 2144, 208, 2203, 2207, 2206]. **dimensionaler** [48]. **dimensionality** [723]. **diminishing** [1424, 1009]. **direct** [978]. **directed** [538, 429]. **direction** [1601, 2012]. **directional** [1730, 1636]. **direkter** [437]. **Dirichlet** [2121]. **discontinuous** [678, 1126, 396]. **discounted** [610]. **Discrepancies** [1356, 1654]. **Discrepancy** [1349, 1929, 1086, 1996, 2112, 1254, 311]. **Discrete** [1367, 1254, 3, 2209, 1441, 346, 872, 1486, 1504, 1481, 1611, 2024, 2205, 2256, 2296, 1443, 1478, 994, 951, 358, 1467, 32, 783, 1701, 1319, 133, 884, 1217, 1131, 1079, 2173, 1258, 1427, 1464]. **discrete-time** [1701]. **discretely** [2199]. **discretization** [2251, 793, 2169, 2075]. **Discriminant** [2133, 1362, 32, 2144, 295]. **discriminating**

[1724]. **Discrimination** [1382, 1226, 1563]. **discriminatory** [71]. **Discussion** [1819]. **diskrete** [207, 43]. **dispersed** [2306]. **dispersion** [180, 1723]. **Dispersionsmaßen** [422]. **Dispersive** [1660, 1580]. **displacement** [1682]. **dissimilarities** [543]. **Distance** [1004, 1376, 885, 1988, 2002, 1880, 2150, 1063, 2077, 2222, 535, 1949, 448, 369, 2116, 2180, 550, 2172]. **distances** [1549, 255]. **distinct** [1499]. **distinction** [1344]. **distorted** [2213, 2006]. **Distortion** [1344, 2233, 1665]. **Distributed** [2289, 1571, 2199, 146, 2234, 2267, 889, 748, 597, 2301, 2259]. **Distribution** [1395, 1307, 1941, 1639, 1358, 1391, 1404, 1726, 204, 287, 1394, 1134, 712, 1376, 2245, 1416, 1200, 39, 1303, 1915, 2068, 1951, 1803, 2120, 544, 2239, 533, 562, 145, 368, 375, 2096, 1133, 2217, 2283, 1722, 1994, 1914, 1320, 903, 976, 1076, 1072, 2021, 865, 1735, 2146, 285, 1846, 935, 1840, 738, 840, 854, 575, 580, 2126, 1947, 2110, 2012, 750, 831, 389, 762, 1077, 1570, 702, 1286, 2226, 2219, 1086, 849, 1996, 742, 2, 211, 860, 1785, 1863, 515, 1302, 1435, 1111, 1534, 182, 250, 624, 886, 890, 197, 616, 595, 2078, 994, 1937, 2104, 1281]. **distribution** [1300, 439, 1732, 397, 2155, 1772, 2101, 1436, 1577, 2127, 237, 2027, 300, 213, 263, 1145, 1172, 1009, 1301, 1503, 468, 1983, 1777, 1857, 2308, 658, 2282, 503, 520, 1251, 1707, 2001, 1252, 2218, 2134, 187, 374, 2028, 490, 825, 1005, 1568, 255, 625, 256, 504, 291, 1767, 627, 2075, 257, 1439, 709, 173, 191, 482, 2177, 1595, 1039, 1567, 512, 541, 1346, 1933, 2079, 2312, 1245, 1666, 2047, 313, 1664, 591, 1723, 718, 1721, 550, 944, 1296, 2095, 822, 39]. **Distribution-free** [1726, 712, 2245, 255, 257, 313]. **Distributional** [1114]. **Distributions** [795, 921, 744, 1420, 1848, 198, 245, 1181, 1396, 1689, 1542, 1182, 1844, 711, 2306, 998, 1347, 752, 1147, 1246, 1103, 2209, 2211, 1219, 1448, 1603, 1963, 1017, 1774, 1140, 561, 632, 937, 1222, 1441, 881, 1641, 1734, 413, 1831, 306, 644, 1946, 1827, 1899, 916, 2188, 569, 790, 1883, 1957, 2299, 646, 1348, 1501, 1688, 885, 2142, 1510, 2023, 1161, 1426, 1000, 1864, 2022, 2024, 475, 979, 1661, 1111, 1443, 1952, 2084, 992, 2078, 969, 1124, 652, 2052, 951, 1467, 1648, 2072, 657, 1437, 1769, 962, 2108, 2198, 1711, 1683, 1779, 1155, 2149]. **distributions** [1904, 2085, 686, 1587, 1912, 2006, 2083, 2255, 968, 1001, 1209, 1455, 884, 508, 1217, 1018, 1578, 1056, 1825, 1491, 256, 434, 1263, 875, 1505, 257, 1573, 1693, 1464, 1736, 1866, 1995, 1666, 1608, 510, 877, 1492, 1705, 582, 1204, 558]. **disturbance** [2176]. **Divergence** [1366, 1359, 1907, 2040, 538, 429]. **divergences** [1944, 1075]. **diverging** [1811]. **divided** [237]. **divisibility** [1689]. **divisible** [1510, 634]. **division** [1247]. **Dixon** [204]. **DNA** [1371]. **DNID** [2296]. **Do** [917, 1100]. **Dodge** [411]. **Doeblin** [598]. **Dokumentation** [280]. **Domain** [1356, 1412]. **Donoho** [1057]. **doppelten** [55]. **dose** [210]. **Dosis** [210]. **double** [812, 892, 2170, 1841, 218, 433]. **doubly** [2109, 1025, 1871]. **down** [1442, 2000]. **Dr** [230]. **drei** [636]. **dreidimensionale** [161, 168]. **drift** [2058]. **drifting** [1019]. **drifts** [1550]. **driven** [1489, 2281]. **Drop** [1518]. **Drop-the-loser** [1518]. **dropouts** [2215, 1431]. **DS** [1178, 1379]. **DS-optimal** [1178, 1379]. **dual** [1146, 365]. **duality** [725]. **duels** [385]. **dullness** [541]. **duplicate** [55]. **Durbin** [1617]. **durch** [528, 205, 25, 65]. **Durchschnitte** [156]. **durchschnittlichen** [323, 38]. **during** [327]. **Dutch** [102]. **dynamic** [442, 1917, 766, 616, 1648, 1681, 1819, 1861]. **dynamischen** [616].

E. [1388, 35]. **Early** [1394, 2225]. **east** [2152]. **ebener** [343]. **EBLUPs** [1910, 1909]. **Eckart** [196, 196]. **ecology** [281]. **Ecometrics** [281]. **Econometric**

[150, 194, 427, 616, 327]. **econometrics** [639]. **Economic** [812, 846, 892, 631, 791, 461, 881, 38, 24, 128, 135, 327, 626, 208]. **economics** [281, 68, 129]. **ed** [1383]. **EDF** [1209]. **Edgeworth** [1738]. **Editorial** [988, 1469, 1763, 1401, 856]. **education** [1037]. **Effect** [450, 369, 1792, 1112, 2261, 1970, 882, 2099, 1982, 2073]. **effect-number** [1982]. **Effective** [1203, 1442, 879, 173, 10, 1805]. **effectiveness** [285]. **Effects** [2174, 1342, 1410, 1242, 688, 1309, 2058, 2015, 2143, 1207, 2292, 2150, 834, 1282, 327, 2284, 1216, 604, 2182, 2210, 1500, 1765, 2190, 1922, 1623, 1984, 1910, 1909, 1882, 2082, 1733]. **Effekten** [604]. **Efficacies** [1402]. **Efficiencies** [1318, 1402, 2046, 754, 926]. **Efficiency** [2056, 1042, 1164, 2272, 249, 1135, 726, 1253, 1279, 1260, 1168, 2278, 419, 1939, 1143, 1561, 220, 456, 1334, 1514, 46]. **Efficient** [1255, 2174, 276, 1992, 2069, 1417, 1423, 2175, 1724, 1628, 1321, 1718, 681, 2183, 784, 2267, 967, 955, 1162, 2259]. **efforts** [173]. **Efron** [1009]. **EFSBP** [1739]. **Ehrenmitglied** [230]. **Ehrung** [88]. **Eigenschaft** [52, 79]. **Eigenschaften** [336]. **eigenvalue** [1529]. **eigenvalues** [950]. **Eight** [977]. **Eight-run** [977]. **einem** [636, 101, 392, 241, 228, 268, 35]. **einfache** [537, 10, 653]. **einfacher** [28]. **Einheiten** [173]. **einige** [43, 275, 526, 328, 392, 10]. **einiger** [652, 101]. **einparametrigen** [582]. **einschlägigen** [110]. **Eisenhart** [634]. **electronic** [15]. **elektronischen** [15]. **elementaren** [152, 172]. **elementary** [900, 494]. **elementiges** [353]. **elements** [1271]. **elementwise** [1230]. **elementwise-weighted** [1230]. **Elfving** [2128, 1243]. **Elliptic** [1382]. **elliptical** [1876, 1844, 1470, 979, 2085, 1496, 343]. **elliptically** [1571, 1899, 790]. **Elliptische** [343]. **Empiric** [714]. **Empirical** [1923, 1238, 2029, 1865, 1680, 1343, 1466, 2197, 2254, 1632, 1755, 1314, 2157, 2193, 2260, 2278, 1515, 444, 1428, 1268, 1427, 1975, 1851, 697]. **empirischen** [219, 493]. **END** [2005, 1935]. **ended** [218]. **endlich** [537]. **entire** [125]. **Entrepreneurial** [155]. **Entropie** [12]. **Entropy** [1365, 254, 445, 1236, 931, 1210, 2062, 429, 1145, 1784, 12]. **Entscheidungen** [636, 115]. **Entscheidungskriterien** [202]. **Entscheidungsproblem** [202]. **Entwicklung** [327, 120]. **Entwicklungen** [328]. **environment** [1809]. **environmental** [192]. **EPC** [1019]. **epps** [742]. **epps-pulley** [742]. **equal** [584, 1288]. **equalities** [1614]. **equality** [1907, 351, 382, 2299, 1672, 2084, 1858, 1635]. **equation** [1730, 2130, 567, 451, 301, 932]. **equations** [2058, 1527, 429]. **equi** [2306]. **equi-dispersed** [2306]. **equidistant** [1679]. **Equidistribution** [904]. **equipped** [1832, 2139]. **Equivalence** [2093, 1312, 2274, 2167]. **equivariant** [2285, 809]. **equivocation** [507]. **Erdos** [1875]. **Erdos-type** [1875]. **Ereignisse** [262, 372]. **Ereignissen** [559]. **Ergebnissen** [537]. **ergodic** [2241, 1993, 436, 471]. **ergodicity** [1751]. **Erhebungen** [334]. **Erhebungskosten** [173]. **Erkennen** [94, 828]. **Erklärung** [120]. **Erlang** [969]. **Ermittlung** [334]. **Erneuerungsprozesse** [474]. **Erratum** [1902, 1940, 1888, 1910]. **Error** [1423, 949, 1673, 1792, 1023, 1061, 768, 2249, 891, 2156, 616, 1191, 2104, 784, 653, 961, 163, 1097, 1484, 2288, 1427, 1608, 1638, 2107, 1886, 2082, 2137, 1628, 1659]. **error-in-variable** [2107]. **Errors** [1364, 1571, 1040, 1627, 2196, 427, 2219, 2011, 2213, 997, 2266, 1770, 619, 1233, 2166, 407, 1880, 2129, 652, 1192, 1230, 2248, 2218, 648, 1696, 457, 1164, 1514, 1606, 1882, 1980, 2089, 2207, 1566, 2214, 2186, 1663, 1453]. **Errors-in-Variables** [1364, 1040, 619, 1192, 1230, 648, 1980]. **Erschöpftheitsbegriff** [371]. **erster** [616]. **erwartungstreuer** [405]. **Erwartungswert**

[342]. **Erwartungswerte** [61, 501]. **Erweitertes** [330]. **Erzeugung** [146]. **Esseen** [1511, 329, 434, 403, 836]. **Esseen-type** [434]. **estimate** [2275, 389, 267, 433, 1805, 2262, 5]. **estimated** [1812, 1017]. **Estimates** [685, 1121, 1337, 976, 1644, 380, 435, 885, 554, 97, 1250, 662, 1764, 1261, 1511, 403, 419, 278, 289, 329, 359, 447, 909, 1623, 1942, 1690, 1768, 1665, 2095, 1833]. **Estimating** [876, 1499, 1901, 982, 772, 2237, 1010, 2050, 1509, 2010, 1137, 498, 1114, 1646, 1933, 944, 2211, 1558, 495, 939, 1099, 1213, 1155, 1211, 1904, 438, 586, 925, 907, 1126, 763, 986, 1457, 627, 2288, 1765, 491, 1902]. **Estimation** [1242, 1596, 1571, 1107, 1120, 1157, 2174, 1395, 1093, 1716, 943, 1335, 1076, 891, 865, 2097, 2179, 2219, 1377, 1794, 2213, 1340, 1091, 931, 979, 1098, 890, 298, 1300, 1772, 2124, 1771, 300, 1590, 1604, 2149, 673, 915, 468, 2290, 628, 1015, 2001, 311, 1520, 1999, 1097, 2075, 963, 1439, 542, 184, 1258, 1425, 981, 1392, 1796, 697, 1634, 596, 868, 950, 743, 1997, 1677, 1673, 1237, 2060, 1598, 1803, 544, 533, 224, 599, 2217, 2283, 919, 1994, 1627, 2246, 632, 971, 1070, 700, 552, 1061, 741, 1588, 864, 461, 2021, 1820, 2111, 1747, 1658, 2058, 2287, 1970]. **estimation** [1523, 2170, 1941, 785, 1810, 766, 1697, 1899, 1948, 1913, 960, 872, 1990, 750, 1783, 2156, 2226, 1481, 608, 1123, 849, 1714, 2043, 1839, 2168, 1655, 1881, 2298, 1461, 2183, 2264, 1435, 1661, 1848, 1534, 1443, 2121, 595, 619, 956, 2113, 407, 2224, 2104, 1192, 29, 1516, 1715, 1274, 1438, 1758, 2201, 2234, 2141, 450, 412, 2267, 2289, 2018, 2069, 1950, 1855, 1339, 783, 1711, 1683, 1701, 938, 1168, 2106, 1145, 2074, 476, 760, 565, 686, 820, 251, 1777, 1692, 503, 508, 520, 1472, 1251, 302, 2218, 1018, 1669, 2134, 1949, 748, 540, 1956, 309, 187, 827, 647]. **estimation** [1106, 2305, 1568, 955, 641, 1696, 1417, 457, 1720, 862, 769, 778, 220, 226, 539, 606, 789, 379, 274, 2210, 867, 1064, 909, 491, 16, 1113, 1138, 316, 905, 714, 1256, 1744, 1811, 1849, 30, 37, 1606, 313, 1706, 1977, 2153, 2107, 2089, 2030, 2297, 1234, 1861, 1628, 582, 1013, 1925]. **estimations** [652, 1614]. **Estimator** [1364, 1355, 1342, 739, 1118, 344, 678, 2068, 1951, 1040, 1306, 2040, 2076, 871, 919, 726, 874, 960, 2208, 1662, 1702, 2161, 1691, 1230, 2191, 1900, 1593, 2117, 832, 2108, 2268, 479, 2255, 531, 1194, 615, 643, 1055, 190, 1552, 1508, 1097, 460, 2310, 975, 1333, 606, 1595, 227, 2057, 1244, 2311, 718, 1620]. **Estimators** [1473, 1357, 922, 1353, 1376, 223, 290, 344, 1876, 2105, 1119, 581, 1792, 2160, 1633, 2098, 1820, 1083, 669, 1827, 2189, 645, 2110, 681, 811, 1988, 1589, 1938, 2002, 2051, 1616, 1233, 837, 1191, 695, 563, 132, 138, 1124, 1044, 974, 439, 784, 817, 1670, 1042, 1788, 983, 1155, 1594, 1126, 1434, 763, 889, 721, 431, 1522, 448, 500, 625, 1533, 798, 482, 2177, 590, 1969, 177, 293, 312, 1500, 899, 148, 1979, 2053, 2059, 1850, 1024, 1026, 1638, 697, 1870, 1453, 1619, 1824]. **Eur69.95** [1370]. **Europäische** [150]. **European** [194]. **EV** [2034, 1632]. **Evaluating** [1360]. **Evaluation** [1229, 553, 554]. **Evaluations** [1957, 1898]. **Event** [1372, 1964, 2041, 33, 1201, 25]. **events** [905, 559, 372, 1373]. **evidence** [1125]. **evolution** [1383]. **evolving** [1471]. **EWMA** [1943]. **Exact** [1642, 1914, 1798, 847, 2027, 754, 2017, 1538, 86, 99, 284, 1797, 182, 2078, 2046, 1181, 1298]. **exactly** [440]. **exakten** [205]. **examination** [584]. **exceedance** [225]. **Exceedances** [1967, 1559]. **exceptional** [1643]. **excess** [690]. **exchange** [1118]. **exchangeability** [1576, 1989]. **exchangeable** [2109, 1639, 1007]. **exclusion** [1320]. **exhaustion** [371]. **exist** [599]. **Existence** [1364, 1549, 1815, 751, 71, 1623, 2095]. **Existenz** [388, 57, 71, 240, 405]. **exists** [1551]. **Exogenous** [2103]. **expansion** [1738, 682, 708]. **expansions** [2243, 1084, 1725, 1266]. **expectation** [481].

expectations [1360, 921, 583, 1441, 1883, 1957, 1210, 1564, 1843, 877]. **Expected** [1366, 916, 946, 985, 1228, 1001, 401]. **Expectile** [2231, 2293]. **experience** [102]. **experimental** [1929, 776, 1718, 2150, 2128, 835, 2093]. **Experiments** [912, 1336, 1149, 141, 1645, 158, 1841, 1873, 1095, 1087, 1986, 1555, 759, 1287, 1009, 1521, 1153, 1011, 1212, 2173, 2187]. **explanation** [208]. **explanatory** [648]. **explicit** [1633]. **exploratory** [1033]. **Exploring** [1738, 1032, 1387]. **explosive** [2176]. **exponent** [1839]. **Exponential** [1422, 1297, 482, 1935, 1237, 1538, 1599, 1642, 2251, 2239, 533, 581, 2235, 1994, 1914, 1562, 976, 1490, 937, 522, 766, 1025, 580, 1760, 217, 2226, 860, 1027, 1881, 2022, 1302, 1661, 286, 1210, 197, 2078, 1281, 1300, 439, 496, 2101, 204, 237, 985, 783, 1826, 686, 815, 925, 825, 1181, 1567, 510, 1721, 1872, 1660, 838]. **Exponentialfamilien** [348, 240]. **exponentiality** [1636, 1280, 1939]. **exponentially** [889]. **Exponentialverteilung** [580]. **Exponentialverteilungen** [94]. **Exponentiated** [1307, 2148]. **exponentielle** [43]. **Exponentieller** [164, 122]. **extended** [1741, 1291, 2203]. **extendible** [1714]. **Extending** [991]. **Extension** [1060, 1804, 1541, 2209, 2242, 1432, 589]. **extensions** [1147, 849, 1319, 295]. **extrapolation** [683]. **Extrema** [265]. **extremal** [1213, 1767, 510]. **Extreme** [954, 2055, 2294, 1786, 1785, 1863, 1251, 731, 1754]. **extreme-value** [1786, 1754]. **Extremes** [1373, 629, 1246, 2148, 668, 1573, 1872]. **extremum** [939].

factor [2228, 1309, 276, 1095, 2011, 2182, 1765, 1982, 1924]. **Factorial** [1368, 1419, 1410, 1272, 1312, 1336, 1645, 1179, 1309, 1586, 1841, 1156, 759, 2292, 1328, 1080, 977, 1011, 1254, 1212, 2263, 1327, 1733]. **Factorials** [1349, 1678, 1640]. **Factors** [1368, 882, 2274, 1095, 2292, 1575, 1298]. **fail** [1660]. **fail-safe** [1660]. **failed** [1076, 2199, 2296]. **Failure** [1077, 1642, 2202, 1426, 2296, 1299, 2271]. **Failures** [1394]. **Falk** [1373]. **fall** [1993, 239, 246]. **Falle** [33, 41]. **Familien** [244]. **families** [1321, 2251, 581, 1893, 1314, 1883, 804, 860, 1443, 1616, 2101, 1826, 289, 721, 1202, 798]. **Family** [1355, 2209, 1580, 1722, 943, 2242, 766, 733, 1510, 2023, 1881, 1302, 1661, 837, 783, 1711, 1181, 1886]. **Farlie** [1000]. **FDR** [1905]. **feature** [2033, 1976, 2016, 2054]. **Federal** [327]. **Fehlerabschätzung** [381]. **fehlerbehafteten** [464]. **Fehlerhinweis** [549]. **Fehlern** [652]. **Fehlerrechnung** [107]. **Felder** [485]. **Fertigung** [241, 268]. **fewer** [1992]. **FGM** [1541, 1147, 1420]. **Fiducial** [1980]. **field** [907, 1521]. **fields** [1658, 1937, 1476]. **filter** [2045]. **filtering** [766]. **finance** [1478, 1743]. **finding** [2187]. **Finite** [435, 1057, 1447, 1273, 664, 1107, 1347, 495, 1238, 960, 906, 918, 1481, 1611, 1589, 72, 132, 138, 298, 662, 1516, 412, 2149, 438, 498, 586, 1482, 628, 1581, 618, 830, 564, 769, 963, 606, 590, 1258, 1427, 177, 349, 1608, 1050]. **finitely** [537]. **fire** [385]. **First** [1364, 776, 2150, 1798, 1220, 616, 1885, 801, 1766, 1664]. **first-order** [1798, 801]. **Fisher** [1089, 70, 2115, 430, 766, 2012, 1183, 182, 96, 1604, 1009, 1485, 2255, 1173, 1916, 521, 2079]. **Fit** [1367, 752, 1821, 1755, 2120, 2096, 1972, 1878, 2142, 1380, 917, 2044, 2034, 1218, 994, 1071, 1684, 1757, 1880, 1937, 680, 2278, 968, 1209, 1020, 2047, 1498]. **Fitting** [1644, 2249, 1793, 1152, 670, 2059]. **five** [646, 2101]. **Fixed** [1353, 1588, 738, 1207, 1168, 806, 1911, 1940, 1500, 1567, 30, 37, 2136]. **fixed-design** [1588]. **fixed-width** [738]. **flation** [2164].

Flexible [1340, 1631]. **fluctuating** [4]. **fluctuation** [1743]. **Focused** [2003, 1836]. **folded** [2188, 1916, 1995]. **folding** [1053]. **Foldover** [1419, 2092]. **Föllmer** [1478]. **Follow** [1841]. **Follow-up** [1841]. **following** [1972]. **Forced** [1449]. **forecast** [616, 496]. **Forecasting** [102, 1861]. **Foreword** [1, 104, 321]. **Formaldehyd** [25, 65]. **formaldehyde** [25, 65]. **Formale** [219]. **formation** [132, 138, 2036]. **forms** [236, 1698, 986]. **formula** [1320]. **formulae** [435]. **formulas** [1308]. **formulation** [346, 680]. **forward** [1387]. **Four** [2061, 2086, 2112, 2227]. **four-level** [2086, 2112, 2227]. **Fourier** [477, 1948, 2263]. **Fourier-cosine** [2263]. **Fourier-type** [1948]. **Fractional** [1419, 1713, 2263, 234, 305, 1272, 1312, 1528, 345, 2241, 386, 1445, 1179, 1309, 1586, 2196, 1841, 2292, 247, 258, 294, 364, 1327, 1733, 1156]. **fractionated** [1336, 1212]. **Frage** [2, 115, 140]. **Fragen** [326]. **frailty** [1928, 2114, 1513, 1995, 1958]. **frame** [2064]. **framework** [648]. **Frankfurt** [8, 8]. **Frankfurt/M** [8]. **Fréchet** [1579, 1496]. **free** [759, 1726, 1983, 2046, 255, 712, 257, 2245, 313]. **French** [44, 51, 58]. **Frequencies** [1366]. **Frequency** [1412, 2097, 2245]. **Frequency-domain** [1412]. **Friedman** [475]. **Frisch** [84]. **Frontiers** [638]. **führen** [505]. **Full** [1414]. **Fuller** [1981]. **fully** [1575]. **Function** [1418, 1626, 1376, 344, 678, 1596, 1755, 1803, 1236, 86, 284, 214, 2217, 1562, 971, 1070, 735, 1569, 2111, 1892, 1941, 640, 1314, 1728, 982, 2165, 750, 2039, 1152, 772, 2002, 1435, 994, 682, 956, 1771, 2278, 1211, 1145, 1172, 1015, 2218, 2134, 1055, 754, 1671, 825, 1646, 1005, 1568, 1682, 2288, 2177, 1595, 274, 1053, 1064, 295, 2245, 16, 1346, 1995, 550, 2297, 944]. **Functional** [2174, 2273, 1829, 596, 1951, 1040, 345, 2287, 2285, 2161, 567, 2063, 2141, 2289, 429, 451, 391, 2231, 2151, 2171, 1875, 1744, 2153, 1971, 2089, 2067]. **functionals** [234, 305, 844, 1938, 574, 1268, 247, 258, 294]. **Functions** [1343, 1398, 1542, 1292, 2275, 1473, 943, 2021, 1901, 1902, 738, 799, 1688, 2219, 2033, 2298, 1443, 397, 2101, 494, 1466, 1788, 893, 962, 1590, 1650, 1126, 1482, 2233, 628, 1905, 417, 444, 255, 694, 408, 1614, 1908, 877]. **Funktion** [16]. **Funktionen** [519]. **Funktionsleiter** [338]. **Further** [218, 820, 360, 378, 1065]. **future** [2239, 2271, 2147]. **Fuzzy** [1677, 1409, 1393, 898, 1174, 1227, 1262, 1228, 1047, 1579, 990, 1256]. **FWER** [1905].

G [441, 1384, 238, 269, 1371]. **Galton** [954]. **galvanic** [1695]. **game** [579, 212]. **game-theoretic** [212]. **Games** [1454, 346]. **Gamma** [741, 1783, 1391, 2105, 2275, 413, 306, 2142, 2154, 146, 245, 1155, 1926, 1439, 718, 1859, 2096, 2244, 2277]. **gamma-distributed** [146]. **Gamma-Minimax** [1391, 741]. **gammaverteilten** [146]. **gap** [916]. **GARCH** [2281, 1948, 1684]. **Gastvorlesung** [8]. **Gauss** [875, 575]. **Gaussian** [2060, 2211, 1603, 1658, 2135, 575, 872, 389, 211, 1559, 532, 250, 2084, 497, 2094, 779, 793, 1855, 468, 1858, 1491, 1476, 1862, 2059, 1723, 1463]. **GD** [634]. **GD-PBIBD** [634]. **Geburten** [120]. **Geburten-** [120]. **Gedanken** [115]. **gegebenen** [505]. **Gelände** [215]. **Geleitwort** [1, 104, 321]. **gemeinsam** [597]. **Gemeinsame** [150]. **gemischten** [604]. **Genauigkeit** [118, 119, 215]. **General** [2164, 364, 1689, 1542, 934, 1246, 1040, 2009, 2221, 1095, 1854, 1501, 1481, 2121, 1495, 1557, 2155, 2117, 1788, 2252, 763, 770, 1595, 1640, 1614, 1572, 1789, 396, 607, 350]. **generalisation** [2035, 2309, 658, 504]. **Generalised** [1710, 1641, 468]. **generalization** [196, 372]. **Generalizations** [2072, 408]. **Generalized** [1368, 1929, 1946, 1420, 1827, 1493, 1897, 1465, 1920, 1342, 1784, 875, 2215, 1245, 1431,

1204, 1272, 1182, 1292, 2212, 518, 1120, 1219, 1448, 1424, 2291, 386, 1627, 561, 1184, 1222, 1238, 2253, 854, 1170, 2019, 1253, 1054, 982, 1570, 1785, 1863, 1210, 567, 992, 837, 1998, 1300, 1266, 1080, 1297, 213, 263, 479, 1912, 1554, 1635, 2091, 1579, 400, 1999, 521, 1767, 445, 627, 709, 177, 1039, 1736, 1811, 2100, 1872, 1234, 2082]. **generated** [2235, 1643, 1883, 972]. **generating** [1292, 2002, 1494, 1172, 2220]. **generation** [1386, 1384]. **generic** [1578]. **genomic** [1577]. **Gentle** [1386, 1477]. **Geodesic** [1735]. **geographischen** [273]. **geometric** [2068, 1774, 2165, 1777, 2269, 1693]. **geordneter** [265]. **German** [12, 34, 39, 105, 152, 172, 90, 1, 106, 6, 142, 150, 230, 271, 272, 322, 636, 176, 206, 297, 235, 426, 83, 562, 262, 107, 355, 422, 342, 474, 519, 62, 275, 319, 162, 437, 323, 424, 60, 480, 216, 353, 347, 516, 40, 110, 131, 280, 459, 388, 469, 492, 513, 575, 580, 196, 556, 7, 8, 308, 352, 398, 409, 473, 526, 111, 506, 210, 277, 137, 161, 168, 47, 584, 2, 324, 248, 38, 371, 828, 464, 84, 370, 48, 554, 146, 260, 199, 616, 87, 95, 139, 244, 325, 485, 159, 326]. **German** [202, 652, 340, 343, 167, 52, 101, 96, 114, 73, 85, 183, 402, 327, 61, 411, 675, 328, 115, 79, 56, 15, 77, 98, 207, 225, 265, 264, 432, 458, 501, 653, 9, 116, 531, 33, 212, 14, 57, 43, 71, 117, 153, 465, 348, 528, 443, 140, 330, 76, 231, 415, 604, 81, 154, 178, 505, 537, 28, 239, 246, 50, 104, 151, 219, 5, 321, 331, 392, 410, 18, 279, 165, 240, 203, 626, 53, 454, 462, 296, 317, 377, 393, 597, 13, 49, 55, 64, 118, 149, 173, 191, 241, 228, 268]. **German** [333, 423, 414, 67, 94, 511, 622, 405, 19, 314, 334, 205, 25, 171, 16, 120, 499, 35, 126, 148, 193, 259, 487, 93, 59, 17, 270, 316, 493, 164, 559, 384, 121, 10, 335, 80, 143, 30, 37, 69, 78, 156, 336, 381, 529, 31, 65, 122, 337, 372, 229, 525, 123, 166, 273, 318, 357, 27, 338, 215, 582, 416, 558]. **Germany** [327, 68, 129]. **Gesamtheit** [90]. **geschichteten** [333]. **Gesetzes** [372]. **Gewichtung** [437, 164, 122]. **gewisser** [265]. **gewöhnlichen** [554, 264]. **GI** [441, 72]. **GI/M/1** [441]. **GI/M/I** [72]. **Gibbs** [1991, 1825]. **GIG** [1505]. **Gini** [1742]. **Giorgio** [318, 318]. **given** [1290, 449, 1296]. **gleichmäßig** [240]. **gleichverteilten** [342]. **Gleichwahrscheinlichkeit** [584]. **gleitenden** [156]. **global** [1470, 2257]. **Glücksspirale** [426]. **GMLE** [1620]. **gold** [1759]. **golden** [1333]. **Good** [1385]. **Goodness** [1821, 1367, 1380, 2044, 2034, 1218, 994, 1757, 2047, 1498, 752, 1755, 2120, 2096, 1972, 1878, 2142, 1684, 1937, 680, 2278, 968, 1209]. **Goodness-of-fit** [1821, 1380, 2044, 2034, 1218, 994, 1757, 2047, 1498, 1755, 2120, 2096, 1972, 1878, 2142, 1684, 1937, 2278, 968, 1209]. **goods** [121]. **GPSD** [1814]. **gradual** [2237]. **graph** [1328]. **Graphical** [1043, 1035, 1800, 1452, 13]. **graphischen** [338]. **graphisches** [78]. **Gray** [2031, 2086]. **Green** [982]. **Grenzwertsatz** [77]. **Grenzwertsätze** [265]. **grids** [1164]. **großem** [78]. **Größen** [176, 119]. **größten** [210]. **group** [1322, 2163, 634, 2232, 2106, 1415]. **grouped** [1653, 29]. **grouping** [442]. **Groups** [1368]. **Groupwise** [2116]. **Growing** [1471, 2029]. **growth** [1023, 1741, 1058, 1936]. **Grubbs** [770]. **Grundgesamtheit** [101]. **Grundgleichungen** [308, 352]. **Grundzüge** [152, 172]. **Gruyter** [1478]. **Guest** [8]. **guide** [2121]. **Gumbel** [1000, 2242, 504]. **Gut** [259].

H [392, 420, 271]. **H.** [1478, 392, 1476]. **Haar** [1425]. **Haar-wavelet** [1425]. **Haavelmo** [274]. **Haavelmo-bias** [274]. **habil** [231]. **Hadamard** [1169, 1229, 1397, 2200, 1220, 1274, 1325]. **Hain** [105]. **half** [1915]. **half-logistic** [1915]. **halfspace** [1057]. **Handbook** [1477]. **Hans** [322, 322]. **Härdle** [1477, 1370]. **harmonic**

[477, 2303]. **Harrington** [1346]. **Hausdorff** [1643]. **having** [2154, 245, 1749]. **Hazard** [1392, 998, 2123, 1868, 1348, 1688, 1426, 1466, 893, 2252, 1699, 1669, 1513]. **hazards** [1964, 1831, 2041, 2268, 1700, 2307, 2080, 1606, 1234]. **hc** [230]. **health** [1652, 192]. **heavy** [2265, 2198, 1012, 2055]. **heavy-tailed** [2198, 1012]. **Heidelberg** [1370]. **Heidelberg-New** [1370]. **Held** [1476]. **Hellinger** [1949]. **Help** [21, 42, 63, 82, 103, 124, 144, 160, 179, 200, 221, 242, 261, 282, 303, 320, 341, 362, 383, 404, 425, 446, 467, 488, 509, 530, 551, 572, 593, 614, 635, 656, 677, 698, 719, 740, 761, 782, 803, 824, 845, 866, 887, 908, 929, 948, 966, 973, 980, 987, 995, 1002, 1008, 1014, 1021, 1029, 1038, 1045, 1052, 1059, 1067, 1073, 1082, 1088, 1094, 1102, 1109, 1116, 1130, 1142, 1151, 1158, 1167, 1176, 1189, 1198, 1206, 1215, 1224, 1232, 1241, 1249, 1257, 1265, 1276, 1285, 1295, 1305, 1316]. **Help** [1332, 1341, 1350, 1361, 1374, 1390, 1400, 1411, 1421, 1430, 1440, 1450, 1459, 1468, 1479, 1488, 1497, 1507, 1517, 1524, 1540, 1548, 1556, 1565, 1574, 1583, 1592, 1602, 1612, 1621, 1629, 1637, 1647, 1656, 1667, 1675, 1685, 1694, 1703, 1712, 1719, 1727, 1737, 1745, 1753, 1762, 1773, 1782, 1790, 1799, 1807, 1813, 1822, 1830, 1838, 1845, 1853, 1860, 1867, 1874]. **helpful** [1006]. **Hermite** [1818, 2177]. **heterogeneity** [2009, 2081, 1777]. **heterogeneous** [2294, 1490, 2148, 1960, 2265, 2013, 1978, 2302, 1934, 1660, 1859]. **heteroscedastic** [2029, 2011, 1837, 2214, 1752, 2137]. **Heteroscedasticity** [1544]. **heteroscedatic** [996]. **heteroscesdastic** [2111]. **Heuristic** [1375, 1336, 1212]. **hidden** [1810, 2081]. **Hierarchical** [543, 1034]. **High** [2203, 2207, 2206, 1035, 2228, 2230, 2179, 1865, 1801, 2267, 1458, 2245]. **High-dimensional** [2203, 2207, 2206, 1035, 2228, 2230, 1865, 1801, 2267]. **high-frequency** [2245]. **high-quality** [1458]. **higher** [1084, 616, 1769, 1650]. **Highest** [2052]. **highly** [1336, 1212]. **Hilbert** [2171]. **Hilfe** [84, 616]. **hill** [1000]. **histogram** [933, 2181]. **histogram-based** [2181]. **histograms** [569, 490]. **Historical** [68, 129]. **history** [1539]. **hit** [553, 25, 65]. **hit-theoretical** [65]. **Hochrechnung** [424]. **höheren** [388]. **höherer** [616]. **Hölder** [1528]. **Hölderian** [1345]. **Hommel** [653]. **HOMMEL'schen** [653]. **homogene** [519]. **Homogeneity** [2197, 145, 375, 2230, 2126, 2078, 712]. **homogeneous** [2040, 754]. **homogener** [519]. **Homogenitätsmaß** [325]. **Hörmann** [1384]. **Horvitz** [223, 290, 431]. **Hotelling** [1128]. **HR** [2253]. **HT** [438]. **HT-method** [438]. **Huang** [1147]. **human** [1311]. **Hüsler** [1373]. **Hybrid** [2051, 1413, 1914, 2026, 1998, 2095]. **hyper** [217, 197]. **hyper-exponential** [197]. **hyper-Poisson** [217]. **hyperball** [1213]. **hyperbolic** [1985]. **hypercomplex** [624]. **hypercube** [2122, 1877, 1795, 2222, 1816]. **Hyperdeterminantal** [1526]. **hypergeometric** [213, 263, 256, 714]. **hypergeometrischen** [193]. **hyperspace** [127]. **Hypothese** [584]. **Hypothesen** [604, 537]. **Hypotheses** [1363, 1393, 1174, 671, 1227, 637, 1016, 779, 793, 604, 537, 990, 1385, 1388]. **Hypothesis** [201, 778, 898, 2228, 2109, 584, 1575, 10, 313, 2067].

i.i.d [2235]. **ideal** [281]. **identifiability** [1347, 1834]. **identification** [222, 232, 1442, 2178, 2119, 427, 534]. **Identifikation** [78]. **Identifying** [1702]. **Identitätstest** [203]. **identities** [1804]. **identity** [896, 661]. **IFR** [746, 1957]. **ihre** [327, 458, 148]. **II** [37, 1915, 1599, 1890, 1914, 937, 1025, 352, 1878, 634, 1670, 2027, 1251, 378, 1802, 1520, 37, 2095]. **II.** [869]. **III** [1924]. **Ill** [112]. **Ill-conditioned** [112]. **im** [531, 33, 41, 239, 246, 18, 55, 273, 215].

images [2031]. **Imbedded** [441]. **immigration** [1965, 942, 884]. **imperfect** [1994, 1990]. **Implications** [1259]. **implicit** [1590]. **imploring** [653]. **importance** [2113]. **Important** [546, 2292, 1804]. **Imprecise** [2192, 1740]. **Improved** [1363, 1251, 479, 1707, 1097]. **Improvement** [860, 428]. **Improving** [721, 1910, 1909]. **Imputation** [1973, 2270, 1713, 1051]. **IMS** [142, 130]. **IMS-Tagung** [142]. **Inaccuracy** [253, 2088, 538, 1648, 1681, 1945, 429, 254, 2020, 463]. **inactivation** [25, 65]. **inactivity** [1987, 2091, 1934]. **INAR** [1918]. **INARCH** [2004]. **incidence** [913]. **incident** [2268]. **incidental** [302]. **inclusion** [1320, 440, 751, 1452, 1288]. **inclusion-probabilities** [440]. **incomplete** [2126, 2181, 1713, 634, 1278, 1143, 609, 955]. **Inconsistency** [1355]. **incorporating** [2309, 2150]. **increase** [1100]. **Increasing** [2140, 1100, 1426, 1584, 2036, 1826]. **increment** [2252]. **Indefinite** [345]. **Independence** [1402, 1399, 1622, 1041, 790, 1281, 2054, 1561]. **independent** [222, 232, 2056, 1519, 1123, 2205, 1417]. **Index** [52, 1951, 2309, 1569, 2029, 923, 1493, 2033, 1680, 2213, 2273, 1668, 1742, 2018, 2108, 1904, 1114, 1194, 1259, 1293, 1020, 1346, 1824]. **indices** [39, 1465]. **individual** [2210, 2190]. **individually** [1720]. **induced** [2209, 1995]. **inductive** [1389]. **industriellen** [328]. **ineffective** [210]. **Inequalities** [2135, 1046, 1042, 1297, 875]. **Inequality** [1408, 1360, 583, 507, 361, 1742, 391, 756, 434, 1891, 757, 1935]. **Inequivalent** [1169, 1229]. **Inference** [1919, 1893, 2084, 1422, 1742, 514, 2028, 1642, 1651, 1965, 1914, 1072, 1487, 2192, 1791, 2270, 2163, 1474, 1161, 2276, 1389, 2224, 2027, 2158, 1009, 1047, 2083, 1699, 2185, 1968, 1259, 830, 1012, 1456, 523, 2151, 1039, 2017, 1632, 1980, 1851, 2207, 1973, 1344]. **inferences** [1311, 733, 1572]. **inferential** [1538]. **inferiority** [1567]. **infimum** [1849]. **infinite** [1689, 1747, 1646, 1834]. **infinitely** [1239, 1510]. **inflated** [1950]. **inflates** [1624]. **inflation** [2076]. **Influence** [1626, 1137, 1496, 1463, 1473, 1125]. **influential** [1702]. **Information** [1414, 1938, 209, 1089, 2240, 1746, 863, 919, 776, 2003, 1740, 1099, 1835, 1260, 1183, 2258, 1098, 538, 1148, 1897, 1649, 1208, 1604, 2074, 1485, 763, 254, 1173, 1847, 470, 1916, 400, 955, 2064, 363, 408, 445, 428, 463, 1836, 2079, 944, 838, 506]. **information-** [538]. **information-improvement** [428]. **informative** [982, 1431, 1234]. **inhomogene** [519]. **initial** [991, 1287]. **Inner** [2070]. **innovation** [1684]. **innovations** [1948, 1885, 1974, 1918]. **Inset** [538]. **Inset-inaccuracy** [538]. **Inspection** [1201, 1200, 1096, 1078, 900, 579]. **Instantaneous** [1394]. **Institute** [150, 194]. **Instituts** [230]. **instrumental** [2107]. **insulation** [38]. **Integer** [2184, 1610, 2281, 2221, 293, 2100, 2286]. **integer-estimators** [293]. **Integer-valued** [2184, 1610, 2281, 2221, 2100, 2286]. **Integral** [2142, 1193]. **integrated** [994]. **Integration** [48]. **integrative** [1019]. **intensity** [1530, 695, 2104, 1053]. **inter** [863, 1486]. **inter-block** [863]. **inter-rater** [1486]. **interacting** [913, 472]. **interaction** [1043, 634, 956, 1698, 1977, 1924]. **interactions** [1309, 1765]. **Interactive** [1035, 1034, 1032, 1031]. **intercept** [2154]. **interdependent** [1954, 2038]. **interference** [2247, 1429, 2015, 1180]. **Internationalen** [230]. **interpenetrating** [251, 588]. **interpolants** [787]. **Interpretation** [162, 808]. **interruptions** [269]. **interval** [1997, 1722, 1716, 785, 960, 1152, 2084, 2042, 5, 1849, 313, 1144]. **interval-valued** [1152]. **Intervallbreite** [5]. **intervals** [1915, 1835, 1493, 2022, 2052, 1465, 815, 1707, 3, 2238]. **intra** [180]. **intra-class** [180]. **Intraclass**

[325]. **intraday** [2261]. **Introduction** [1030, 1478, 663, 1372]. **invariance** [770, 570, 558]. **invariant** [1899, 848, 1260, 1145, 1595]. **Invarianzeigenschaft** [558]. **inventory** [4, 356]. **inverse** [2060, 2211, 1603, 389, 211, 2258, 2084, 2094, 1855, 468, 1858, 1491, 2310, 573, 2059, 1723, 1463]. **inversion** [154]. **inversive** [904]. **invertibility** [621]. **Investigating** [1613, 1530]. **investigation** [1144]. **Investigations** [1371]. **Investitionsgüter** [121]. **involving** [583, 733, 1172]. **IPPS** [705]. **irregular** [455]. **Irrtumswahrscheinlichkeitsschranke** [653]. **ISBN** [1372, 1370, 1371]. **isolating** [2212]. **isotonic** [1432, 692]. **Issue** [2044, 1814]. **issues** [1122]. **item** [2246]. **items** [1076]. **Iterated** [1398]. **Iterationsverfahren** [154]. **Iterative** [1377, 1793, 154]. **IV** [538, 1924].

J [1384, 8, 1388, 1477]. **J.** [8]. **Jackknife** [2197]. **Jacobi** [196, 196]. **Jahre** [231]. **Jahren** [323]. **James** [1372, 1386, 1620, 1870]. **Januar** [7]. **jedem** [199]. **Jefferson** [1380]. **Jenkins** [486]. **jittered** [2146]. **Joint** [194, 903, 2041, 1559, 2216, 1320, 1964, 1631, 2168, 1587, 1896, 1252, 2312, 1723]. **jointly** [597]. **Jordan** [622]. **Joseph** [105, 136]. **jubilee** [1333]. **Jumps** [1530]. **Jürg** [1373]. **Justification** [1288, 1272]. **justifying** [1869].

Kabel [38]. **Kabel-** [38]. **Kalman** [766]. **kanonischen** [264]. **Kantorovich** [1042, 1049]. **Kantorovich-type** [1042]. **Karhunen** [1695]. **Kausalanalyse** [31]. **Kenward** [2070]. **Kernel** [2217, 1747, 750, 2074, 2064, 2288, 739, 1792, 2160, 1600, 1338, 2094, 2141, 560, 1956, 1268, 2171, 870]. **Kernel-based** [2064]. **kernel-smoothing** [1956]. **kernel-type** [2160]. **kernel-weighted** [1268]. **Ketten** [519, 47, 519, 398]. **key** [1252]. **Keynesian** [274]. **kill** [369]. **kinds** [1764]. **Klasse** [381, 558]. **Klassifikation** [355]. **klassifikations** [23]. **klassifikations-problem** [23]. **klassifizierten** [340]. **kleinem** [270]. **kleinen** [61]. **knot** [2183]. **knowledge** [609]. **known** [452, 1098, 191]. **Koeffizient** [325]. **Kolmogorov** [1313, 885, 133, 396]. **kombiniertes** [23]. **Konferenz** [150]. **Konfidenzgrenzen** [116]. **Konfidenzintervall** [277]. **Konfidenzintervalle** [43, 85]. **Konsistenz** [454]. **Konstruktionsbasis** [162]. **Kontingenzkoeffizient** [33, 41]. **Kontingenztafeln** [41, 30, 37, 33]. **kontinuierlichen** [411]. **Kontrollbehandlungen** [199]. **konvergierendes** [154]. **Konzentration** [275, 328]. **Korn** [1371]. **Korrektur** [487]. **Korrekturen** [336]. **Korrelationen** [15]. **Korrelationskoeffizienten** [185, 264]. **korrelativer** [113]. **Kosten** [191, 259]. **Kosten-optimale** [259]. **Kostenoptimale** [636, 675, 415]. **kostenoptimaler** [235, 411]. **Kotz** [1147]. **Kovarianzdichte** [402]. **Kovarianzen** [501]. **Koziol** [982]. **Kugelverteilung** [176]. **Kullback** [1847]. **Kunden** [342]. **Kunststoff** [38]. **kupierter** [78]. **kurtosis** [968, 1001, 1202]. **kutosis** [540].

L [1370, 1732, 531, 1371, 1388, 1476, 35]. **L.** [531]. **Lack** [1378, 1880, 1759]. **lack-of-fit** [1880]. **LAD** [1761]. **Lagrangian** [651]. **Lahiri** [883]. **Laplace** [1072, 2027, 627, 2310, 2017, 2095]. **Large** [950, 924, 869, 555, 11, 1808, 641, 2311, 2098, 2008, 1495, 2131, 2267, 1650, 1252, 663, 2005, 2182, 654, 1781, 2030, 2297]. **Large-sample** [950, 2098, 1252]. **large-scale** [2267]. **Largest** [690, 820, 2302]. **Lasso** [2248, 2049]. **latent** [1631, 1282]. **later** [1864]. **Latin**

[2122, 1877, 1795, 2222]. **lattice** [814, 569]. **lattice-and** [569]. **Law** [924, 522, 555, 11, 1398, 372]. **Laws** [1380, 1512, 2005, 1373]. **leading** [1789]. **Least** [2178, 871, 1364, 1152, 1118, 2189, 2208, 956, 1230, 974, 1788, 787, 961, 1434, 274, 2053, 2311, 1833]. **least-squares** [1788]. **Leben** [272]. **Lebensdauer** [506]. **Lebensdauerverteilung** [67]. **Lebensdauerverteilungen** [270]. **lecture** [8]. **Lee** [2172, 2112, 2077]. **left** [1900, 1593, 508, 520]. **left-truncated** [1900, 1593]. **Lehmann** [1388, 645, 35]. **Lehmann-unbiased** [645]. **Lehne** [505]. **Leibler** [1847]. **Leitungsisolierungen** [38]. **Lemma** [990, 1393, 1689, 853]. **length** [2217, 1017, 881, 1019, 1681, 339, 1389]. **Lepage** [2090]. **Lepage-type** [2090]. **Lerntheorie** [347]. **less** [1759, 870]. **level** [1609, 1598, 1112, 2032, 2194, 1901, 1902, 1841, 1326, 1433, 2200, 1221, 1381, 2086, 2112, 2195, 1589, 759, 2236, 2292, 852, 977, 1640, 1334, 1765, 1597, 1327, 1160, 2227, 1903, 1298, 1733, 1924]. **levels** [2272, 1095, 2258, 1216, 2182]. **leverage** [1730]. **Leydold** [1384]. **Liefermengen** [191]. **Life** [1413, 1447, 998, 1538, 1537, 214, 943, 2192, 962, 1482, 2091, 1671, 1131, 1144, 1296]. **life-testing** [943]. **Life-tests** [1413, 1538]. **lifelengths** [1806]. **lifetime** [752, 1919, 1953, 2105, 1729, 1504, 849, 2062, 1648, 2252, 1699, 1704, 1978, 1597]. **lifetimes** [2239, 2199, 2205, 2256, 2296, 1872]. **light** [2274]. **like** [125, 2193, 1194]. **Likelihood** [1960, 1408, 2042, 1342, 2197, 1914, 735, 976, 1490, 1923, 1658, 2058, 276, 413, 478, 1003, 2029, 1025, 2157, 872, 2156, 1865, 2299, 389, 1474, 1048, 1680, 1785, 515, 2264, 2130, 1534, 2078, 695, 2224, 29, 1438, 2193, 1670, 1769, 2260, 1466, 2018, 2158, 938, 2268, 2255, 1515, 267, 1428, 1508, 570, 709, 2210, 899, 867, 1567, 2254, 1623, 1572, 1908, 1632, 1975, 2203, 2184, 1606, 1608, 718, 1851, 1869, 697, 1234, 2095]. **likelihood-based** [1534]. **Limit** [1895, 1687, 555, 951, 1625, 332, 1416, 742, 1460, 1529, 2106, 256, 809]. **limited** [441, 339]. **Limiting** [1380, 1578]. **Limits** [922, 843, 949, 134, 186, 1122, 97, 184]. **Lin** [2200]. **Lindley** [2291]. **line** [2251, 897, 2075]. **Linear** [1369, 1402, 922, 1342, 1692, 1366, 1353, 222, 232, 234, 305, 223, 290, 344, 743, 1174, 1673, 2119, 2216, 934, 2309, 2235, 2228, 2140, 365, 386, 1627, 1070, 1588, 2249, 427, 808, 2287, 1238, 2029, 1740, 1741, 869, 2179, 1728, 1865, 1481, 1611, 1672, 1801, 2043, 1555, 2118, 1717, 2154, 2022, 2034, 2161, 1837, 2266, 157, 112, 1191, 132, 138, 1937, 587, 1148, 1764, 1758, 2094, 1289, 1544, 2117, 2063, 1004, 1090, 2065, 2267, 2289, 66, 1788, 1829, 2069, 1529, 1594, 673, 301, 1047, 1554, 1635, 2248, 1749, 431, 540, 2167, 796, 447, 1106, 604, 1646, 694, 978, 163]. **linear** [181, 292, 2215, 1333, 482, 1819, 1258, 1427, 247, 258, 294, 1500, 728, 1425, 1614, 364, 1632, 1811, 1805, 1852, 1942, 1177, 313, 1850, 870, 1431, 1706, 1977, 2107, 1851, 1971, 2089, 2207, 1566, 1165, 1193, 1065, 2082, 2186, 1973, 1453, 1619, 1659, 1761, 2067]. **lineare** [604, 424]. **linearen** [464, 84]. **Linearity** [984, 1884, 1219, 1971]. **linearization** [1742]. **linearized** [2173]. **lines** [127]. **LINEX** [1596, 1661, 1771, 1211, 1064]. **liquidity** [2162]. **List** [322]. **lists** [1406]. **literature** [390]. **Liu** [1702, 1638]. **lives** [893]. **Local** [1588, 1791, 534, 587, 2094, 2046, 1944, 1528, 2196, 1702, 1461, 1508, 1535, 1268]. **localization** [2125]. **Locally** [678, 147, 790, 532, 1399, 1444, 2137, 768, 2176, 2154, 938]. **Location** [645, 1596, 1237, 1337, 865, 2148, 1314, 1827, 2226, 2023, 1616, 1692, 309, 1201, 2017, 1781, 1050]. **location-scale** [2148, 1314, 2023, 1616]. **locations** [2022, 815]. **Loéve** [1695]. **Loewner** [1090]. **Log** [1418, 1688, 2192, 1238, 1426, 1555, 1772, 1769, 1439, 728, 1852, 1886].

Log-concave [1418, 1426]. **Log-concavity** [1688]. **log-gamma** [1439]. **log-linear** [1238, 1852]. **log-logistic** [1772]. **log-normal** [1769]. **log-rank** [2192]. **Logarithm** [1398]. **logarithmic** [632]. **logarithmischen** [338]. **logarithmischer** [331]. **logconcave** [1587]. **Logistic** [1395, 1915, 594, 1715, 1772, 504, 16, 2145]. **logistischen** [16]. **logit** [2224]. **Loglinear** [1366]. **lognormal** [1172, 1690]. **logratio** [1794]. **Lohnpolitik** [327]. **lokal** [54]. **Lokalisations** [422]. **Lokalisations-und** [422]. **Lomax** [1251, 2001]. **Long** [252, 1757, 1880, 1937, 2129, 1943, 1453]. **long-memory** [1943]. **long-range-dependent** [1453]. **Long-run** [252]. **longitudinal** [1631, 2021, 1123, 2043, 1522, 1731, 2313, 1861]. **look** [1626, 832]. **Lorenz** [231, 774, 231]. **loser** [1518]. **loss** [1542, 843, 1596, 2283, 971, 1070, 785, 1899, 931, 1661, 1616, 1771, 1211, 1145, 1015, 1595, 1064, 1886]. **lot** [900, 906, 918]. **Lotterie** [426]. **Lotto** [584]. **lotto-numbers** [584]. **low** [2228, 1768]. **low-dimensional** [2228]. **Lowe** [136]. **Lower** [1349, 2258, 1654, 2076, 1854, 559, 1789]. **Lower-order** [2258, 1789]. **LRT** [2167]. **LTS** [1127]. **Lukacs** [1146].

M [441, 8, 72, 531, 1371, 441, 238, 269]. **M.** [531]. **M.-L** [531]. **M.L.R.** [289]. **M.L.R.-families** [289]. **M/G/1** [441, 238, 269]. **machine** [387]. **main** [1112, 1309, 882, 2099, 2182, 1765, 8]. **main-effect** [1112]. **maintenance** [2250]. **majority** [653]. **Management** [150, 194]. **MANOVA** [2182, 1752]. **many** [452, 1239, 537, 349]. **map** [2031, 2086]. **March** [18]. **Marco** [1387]. **Marginal** [1222, 366, 2126, 1123, 563, 1757, 1937, 926, 2254, 30, 37, 2047, 420]. **Marginalizing** [1536]. **marginals** [1831, 1749]. **marked** [1452, 695]. **market** [4]. **Markoff** [398]. **Markoffsche** [519]. **Markoffscher** [519]. **Markov** [1476, 1821, 441, 1800, 1658, 1238, 380, 872, 1961, 2290, 267, 1751]. **Markovian** [1487, 598]. **Markowsche** [47]. **Marshall** [1756, 1714, 1872]. **martingales** [690]. **marxistischen** [93]. **März** [18]. **mass** [2052]. **massive** [2304, 2301]. **matches** [102]. **material** [38]. **Materialverbrauches** [38]. **Mathematical** [6, 22, 18, 109, 828]. **Mathematics** [1478, 68, 129]. **Mathematische** [18, 6]. **mathematischen** [93]. **mathematischer** [153, 140]. **mathematisches** [828]. **Matrices** [1414, 1397, 1379, 776, 1169, 1229, 2179, 382, 2299, 720, 2168, 1220, 157, 112, 1274, 1726, 1529, 1325]. **Matricvariate** [1734]. **matrix** [950, 1876, 1797, 2109, 1734, 704, 931, 979, 1098, 1042, 1594, 154, 1520, 1505, 661, 2057]. **Matrixinversion** [154]. **Matrixsummierungsverfahren** [279]. **max** [1510, 235]. **max-infinitely** [1510]. **Max-Prinzips** [235]. **Maxbias** [1083]. **Maxima** [501, 1437, 1692, 1862, 2312, 1859]. **Maximal** [1253, 1419, 1729, 1324]. **maximale** [33, 41, 505]. **Maximin** [2180, 1718, 967, 2222, 2277]. **maximizing** [1535]. **Maximum** [864, 1658, 526, 389, 439, 1342, 2147, 1133, 976, 2058, 276, 413, 478, 1025, 872, 1636, 2156, 1077, 1348, 1474, 1426, 1863, 2264, 695, 29, 1438, 1670, 938, 1587, 2255, 33, 490, 267, 756, 1508, 709, 2210, 899, 867, 1623, 1606, 1608, 1664, 718, 697, 1234, 2095]. **maximum-likelihood** [276]. **MCD** [1127]. **McShane** [1371]. **MDS** [1034]. **Mean** [1061, 784, 1482, 2083, 1427, 998, 1609, 2060, 2241, 2211, 1157, 1558, 2283, 971, 741, 484, 999, 1947, 2012, 906, 1504, 2033, 1589, 515, 2014, 2050, 1509, 397, 1726, 1769, 779, 793, 893, 1855, 1211, 565, 820, 925, 763, 1015, 731, 1943, 754, 1671, 1012, 5, 401, 1097, 539, 606, 1064, 1597, 1723, 1796, 1057, 148]. **Means** [1420, 1907, 224, 351, 1898, 2228, 1070, 569, 608, 1551, 1771, 801, 2310, 981, 697, 1550]. **measurability** [278]. **measure**

[1778, 2007, 2009, 2088, 695, 1648, 1681, 1904, 2020, 1582]. **Measurement** [1423, 209, 949, 562, 2213, 1191, 1696, 523, 1606, 2082, 2137, 2186, 1663, 1659, 1104]. **measurements** [39, 1289, 1162]. **Measures** [1725, 1139, 2066, 1944, 2000, 1812, 2261, 125, 733, 2250, 1897, 2061, 1496, 470, 400, 1456, 1202, 363, 445, 463, 1665]. **measuring** [13, 55, 191]. **mechanistic** [2082]. **Median** [83, 289, 1303, 2223, 2146, 1099, 831, 419, 2282, 359, 521, 1144, 822]. **Median-Quartile-Test** [83]. **medians** [186]. **meeting** [130, 194]. **mehrdimensionale** [264, 225]. **mehrdimensionaler** [454]. **mehrere** [415]. **mehreren** [384]. **mehrerer** [501]. **mehrfacher** [15]. **Mehrfachkorrelationen** [84]. **Mehrheitstestkombination** [653]. **Mehrstufige** [406]. **mehrstufigen** [416]. **Memory** [1378, 1757, 1880, 1937, 2129, 1943]. **Mengenfunktionen** [60]. **Merkmal** [675]. **Merkmale** [5, 101, 415]. **Merkmalen** [114, 384]. **Merkmalwerte** [241, 268]. **message** [1389]. **messende** [562, 13, 55, 149, 191, 241, 268, 423, 59]. **messender** [64]. **Messung** [275, 328, 273]. **Messungen** [215]. **Meßwerte** [437]. **meta** [2009, 2193]. **meta-analysis** [2009, 2193]. **Method** [1340, 2119, 440, 2049, 1323, 413, 2200, 196, 2157, 874, 2270, 2163, 1863, 1460, 1494, 1769, 1243, 1290, 438, 961, 1515, 535, 1956, 154, 911, 1428, 226, 191, 16, 870, 2082, 2187, 1705]. **Methode** [16, 314]. **Methoden** [153, 140, 93, 335]. **methodologies** [959]. **Methods** [1380, 1953, 224, 276, 1718, 670, 2142, 1475, 619, 187, 1457, 600, 311, 2064, 1263, 2075, 100, 449, 1383, 335, 313, 1477, 1386]. **metric** [1496]. **Metrika** [420, 1814]. **metrischen** [219]. **Michael** [1373]. **Micro** [24, 1720]. **micro-aggregated** [1720]. **Micro-economic** [24]. **Microarray** [1371]. **microstructure** [2245]. **Midzuno** [883, 827, 190]. **mikro** [122]. **mikro-ökonomische** [122]. **mildly** [2176]. **MIMSQE** [768]. **Mini** [235]. **minification** [1248]. **Minima** [236, 2312]. **Minimal** [1260, 634, 1729, 704]. **Minimally** [1418]. **Minimally-supported** [1418]. **Minimax** [785, 483, 1391, 1435, 1443, 139, 983, 1145, 1521, 2134, 1595, 2214, 1673, 455, 452, 741, 1827, 1899, 790, 804, 1020, 708, 883]. **minimax-tests** [804]. **Minimierung** [528]. **minimization** [1810]. **Minimum** [544, 632, 1405, 885, 1419, 2002, 595, 1880, 503, 508, 520, 1949, 2159, 1272, 678, 2272, 2040, 1890, 1470, 1812, 599, 864, 1170, 380, 1854, 1077, 1348, 2023, 811, 1988, 1426, 1389, 403, 760, 1587, 278, 329, 535, 1545, 448, 500, 1552, 311, 798, 665, 1113, 1789, 2227]. **minimum-concomitant** [1890]. **minimum-discrepancy** [311]. **minres** [276]. **Mischverteilungen** [78]. **misclassification** [1330, 1608]. **Mises** [2012, 2255, 1375, 1084, 1947, 555, 1266, 1009, 1532]. **missing** [1335, 2132, 2285, 1715, 2063, 2260, 1950, 1709, 1428, 1731, 1836, 981, 1113, 2313, 1026, 1431, 1775, 1748, 2153, 1851, 1973, 1925]. **missingness** [1536]. **misspecification** [2280, 1984]. **misspecified** [1434, 1065]. **Mitteilung** [170]. **Mitteilungsblatt** [6]. **mittels** [235]. **Mittelwert** [5]. **Mittelwerte** [423, 148]. **Mittelwerten** [316]. **Mixed** [1729, 2174, 1225, 1342, 1415, 2227, 1733, 1924, 688, 2032, 2194, 976, 1970, 1221, 1429, 2015, 1672, 2043, 2112, 1207, 2236, 538, 2224, 1764, 2010, 2065, 2018, 2185, 2167, 2305, 604, 2313, 1910, 1909, 1882, 1431, 1706, 1160, 2082]. **mixed-effect** [1970]. **mixed-effects** [604, 1910, 1909]. **Mixed-level** [1733, 1924, 2032, 2194, 1221, 2112, 2236, 1160]. **Mixing** [1362, 2248, 1055, 757, 1244]. **Mixture** [1405, 1447, 1927, 1347, 2178, 2239, 1140, 413, 762, 2244, 1952, 1516, 2149, 1134, 2255, 1560, 1020, 2269, 1536, 2220]. **Mixtures**

[2204, 2000, 2123, 1756, 1555, 897, 2264, 912, 1482, 2006, 2083, 1573, 1834]. **MLE** [1103, 2244, 1961]. **MLE-process** [1961]. **MLEs** [1599, 1741]. **MM** [1353]. **MM-Estimators** [1353]. **MME** [2243]. **MNBU** [2155]. **modal** [2304]. **mode** [766, 1010, 1691, 1593, 2262, 1085]. **Model** [1364, 634, 1422, 1472, 1669, 1568, 1423, 1984, 1392, 1870, 1915, 1571, 664, 688, 1610, 1919, 2105, 1651, 1120, 99, 214, 1470, 1473, 2228, 1917, 2246, 876, 1964, 2281, 2249, 1631, 891, 1923, 2293, 2111, 2287, 1970, 2003, 1810, 2202, 2247, 1879, 1740, 1429, 1741, 1948, 982, 1760, 1449, 900, 1019, 2156, 1928, 2041, 1481, 1123, 2244, 1555, 1680, 991, 2161, 931, 1098, 1837, 2266, 616, 1952, 619, 1191, 1277, 1192, 1230, 974, 1465, 2191, 817, 1715, 2193, 2201, 1462, 2063, 832, 2124, 1788, 1829, 2069, 1950, 2198, 2268, 2252, 1604, 1826, 1594, 1451, 498, 586, 961, 1009, 1134, 1700]. **model** [2307, 1912, 1699, 1216, 2025, 589, 1139, 2248, 557, 1749, 651, 472, 1522, 796, 1131, 1106, 1936, 1696, 1520, 978, 2277, 1974, 2151, 1484, 1154, 2173, 173, 1553, 789, 1427, 1836, 728, 1614, 1922, 2280, 2162, 1852, 2053, 2184, 1918, 2004, 1606, 1882, 1026, 1977, 2311, 1980, 1638, 1851, 2089, 2207, 1234, 2082, 1453, 1634, 1085, 838, 1824, 1344]. **Model-based** [1472, 664]. **Model-calibration** [1568]. **model-restricted** [1026]. **Modeling** [2100, 1951, 1530, 2246, 2087]. **Modell** [353, 228, 334]. **Modelle** [355, 424, 604, 219]. **Modelling** [878, 1378]. **Modells** [616, 173]. **Models** [2174, 1358, 1342, 1366, 1415, 1447, 222, 232, 743, 1927, 1966, 1876, 1174, 2306, 1318, 2178, 1538, 1599, 934, 1270, 1040, 1306, 1119, 1446, 1756, 1255, 1023, 1035, 2164, 2160, 871, 1963, 996, 1730, 1530, 1622, 1627, 1798, 943, 700, 1569, 1588, 768, 2021, 1800, 1043, 2148, 2196, 427, 808, 2230, 2221, 1531, 644, 1238, 1003, 2029, 2019, 2015, 2097, 2189, 2157, 1452, 1865, 1474, 1611, 1672, 2011, 2208, 811, 1801, 2043, 2033, 2118, 2213, 2154, 991, 1207, 897, 2161, 2183, 157, 2081, 994, 2113, 128, 135, 1124, 2224, 1180, 514, 1516, 1900, 1674, 1764, 1758, 2010, 1976, 1544, 2117]. **models** [655, 1004, 1090, 912, 1698, 1776, 2042, 2065, 1243, 1788, 2018, 1931, 1613, 1213, 2114, 2149, 1060, 1885, 673, 801, 2284, 621, 1554, 1271, 1635, 1949, 540, 2167, 618, 861, 2305, 1444, 604, 1646, 955, 1513, 1999, 1535, 2103, 2215, 2269, 1536, 1258, 2182, 2210, 1500, 1053, 1425, 1614, 1623, 1113, 1563, 1724, 1995, 1632, 1811, 1805, 1942, 1979, 1975, 2220, 2263, 2313, 2059, 1910, 1909, 313, 1850, 1431, 1706, 1723, 1463, 1958, 1498, 1775, 1748, 1856, 2107, 1921, 1872, 1480, 1132, 1566, 2214, 1165, 1193, 1065, 1861, 2082, 2137, 2186, 1663, 1973, 2206, 1619, 1628, 1659, 1761, 1985, 2067, 1833]. **Moderate** [2300]. **modification** [2076, 201]. **Modifications** [1000]. **Modified** [1863, 293, 214, 478, 2090, 503, 520, 1620, 1752]. **modularity** [2127, 2300]. **Modularization** [2026]. **modulus** [1815, 904]. **Mögliche** [326]. **möglichen** [636]. **Möglichkeiten** [280]. **molecular** [1383]. **Moment** [1364, 1714, 1619, 1292, 2178, 776, 1786, 435, 1172, 1545]. **Moment-based** [1714, 1786]. **Momente** [388, 513]. **Momentengleichung** [348]. **Momentenproblem** [244]. **Moments** [1307, 1644, 896, 1054, 2188, 1501, 2024, 2010]. **Monge** [1049]. **Monitoring** [1284, 1553, 1652, 1171, 1458, 1201, 1550]. **monographs** [26]. **Monotone** [1382, 1800, 2290, 1536, 2313]. **Monotonicity** [735, 1348, 1599, 1688]. **Monte** [1386, 1473, 1617]. **Morgenstern** [1395, 1994, 1000]. **Mori** [1477]. **Mortara** [318]. **mosaic** [1032]. **Most** [1399, 2225, 147, 1079, 173, 809]. **motion** [844]. **motions** [1528]. **motivation** [1354]. **Moving** [436, 471, 518, 1757]. **MST** [1034]. **MTAR** [1484]. **Multi** [2032, 1381, 1107, 1061, 879, 2011, 1961, 2065, 251, 2016, 1458, 975, 542, 2182, 1640, 649, 208]. **multi-attributes** [1458]. **multi-channel**

[879]. **multi-character** [1107, 975]. **multi-classification** [2016]. **multi-dimensional** [208]. **multi-factor** [2011]. **Multi-level** [2032, 1381, 1640]. **multi-response** [2065]. **multi-sided** [649]. **multi-stage** [1061, 251, 542]. **multi-step** [1961]. **multi-way** [2182]. **multicategory** [2301]. **multichotomous** [1823]. **Multidimensional** [2008, 225]. **Multilinear** [540]. **Multinomial** [1391, 2202, 515, 1438, 1577, 1455, 1635, 266, 2305]. **multiparameter** [1022]. **Multiple** [1368, 671, 1331, 1190, 1966, 2212, 2119, 1454, 1740, 859, 848, 1099, 2270, 1570, 2033, 2168, 1605, 2130, 2045, 15, 1905, 1696, 1535, 729, 697, 2159, 1985, 1833]. **multiple-index** [2033]. **multiple-outlier** [1966]. **multiplicative** [700, 2097, 2041, 1958]. **multiplier** [1086, 651]. **multiply** [2270]. **Multipolishing** [1092]. **Multiresolution** [1695, 933]. **multiresponse** [1776]. **multistage** [959]. **Multivariate** [1927, 998, 180, 1963, 1490, 1364, 999, 2012, 1111, 1378, 893, 959, 1105, 1363, 1615, 577, 1596, 1844, 711, 2123, 1962, 224, 919, 741, 1643, 1800, 937, 730, 1043, 1901, 1902, 1734, 2170, 2048, 1084, 1741, 1725, 1370, 2188, 960, 1077, 1688, 1474, 702, 849, 1426, 931, 1098, 250, 624, 951, 1192, 1230, 2155, 1726, 962, 2252, 1594, 1904, 1387, 1058, 503, 508, 520, 770, 1251, 1018, 309, 1561, 1520, 1456, 564, 1284, 1693, 930, 899, 867, 512, 1623, 2313, 1033, 1850, 1638, 1057, 1050]. **Münzner** [322]. **mutual** [1582]. **MV** [1407]. **MV-optimality** [1407].

nach [110, 575, 84, 241, 268]. **Nachruf** [319, 96, 50, 318]. **Näherungsverfahren** [191]. **näherungsweisen** [297]. **naive** [832]. **nat** [231]. **national** [17]. **Natur** [828]. **Natural** [1481, 630, 934, 2251, 22, 631, 1302, 2101, 828]. **Nauheim** [7, 8]. **near** [1890, 1437, 1862]. **near-maxima** [1437, 1862]. **Nearest** [2166, 1376]. **nearly** [1877, 1795, 1028]. **nearness** [1778]. **Necessary** [1594, 967, 615, 643, 1869]. **need** [158]. **Negative** [1407, 99, 145, 375, 561, 552, 831, 2022, 2081, 657, 1460, 985, 686, 806, 1455, 658, 2282, 1444, 256, 1417, 312, 2136, 822]. **negatively** [1576, 237, 1891]. **neighbor** [1279, 2166]. **neighborhoods** [1354]. **neighbors** [2191]. **Neighbour** [1376, 2150]. **Nested** [100, 1074, 2122, 780, 2182, 1563, 1724]. **Network** [2190, 2300]. **networks** [2127, 55]. **neue** [16]. **neuer** [437]. **neuere** [328]. **Newly** [851, 895]. **Neyman** [8, 8, 680, 789, 990, 1393, 1104]. **Nichtgültigkeit** [584]. **Nichtkonsistenz** [531]. **nichtparametrische** [10]. **nichtparametrischen** [35, 381]. **nichtparametrisches** [529, 506]. **nichtquadratischer** [33, 41]. **Nielsen** [1383]. **Niveau** [52, 79]. **NN** [2191]. **no** [599, 1644]. **noise** [2287, 45, 2245]. **noisy** [1010, 2104, 2218]. **Non** [1364, 2243, 1414, 1576, 1412, 1843, 699, 2040, 2241, 224, 368, 1023, 1157, 365, 552, 2257, 2111, 942, 984, 346, 2050, 514, 657, 1711, 938, 1650, 531, 658, 470, 33, 1749, 754, 500, 963, 2175, 578, 312, 1567, 598, 2079, 35, 1245, 2313, 1721, 1869, 1886]. **non-additive** [470]. **non-adjacent** [984, 1721]. **non-central** [657, 658]. **non-cooperative** [346]. **Non-correlation** [1412]. **non-deficiency** [1711]. **non-ergodic** [2241]. **Non-exchangeability** [1576]. **Non-Existence** [1364]. **non-homogeneous** [2040, 754]. **non-inferiority** [1567]. **non-linear** [365, 1749]. **non-M.-L.** [531]. **non-Markovian** [598]. **non-monotone** [2313]. **non-negative** [552, 312]. **non-normal** [1023]. **non-normality-Special** [514]. **non-null** [368]. **non-overlapping** [1650]. **non-parametric** [224, 2257, 35, 1869]. **Non-positive** [1843]. **non-precise** [1245].

non-regular [2175, 1886]. **non-regularity** [2079]. **non-response** [963]. **non-sequential** [578]. **non-simultaneous** [2050]. **non-square** [33]. **non-standard** [500]. **non-stationary** [942]. **Noncentral** [1641, 285, 762]. **Nonclassical** [1398]. **nonconcave** [1801]. **nonconstant** [1318]. **nonhomogeneous** [1821]. **nonidentical** [1246, 1704]. **nonignorable** [2132, 2215, 1731]. **nonisomorphic** [1442, 1433]. **Nonlinear** [860, 1408, 1342, 1925, 1318, 1306, 996, 1923, 2293, 814, 2189, 534, 1124, 2201, 1434, 1153, 1949, 2313, 1850, 2311, 2082]. **nonlinearity** [1139]. **nonnegative** [986, 827, 1908]. **nonnegativity** [639]. **nonnormal** [949, 768]. **Nonparametric** [1997, 1226, 2021, 1820, 1970, 2298, 2266, 956, 2113, 2104, 1250, 1683, 938, 2054, 2218, 1018, 1456, 909, 1775, 2153, 596, 1951, 1519, 2285, 681, 1883, 1600, 1938, 2129, 1462, 2108, 288, 1568, 291, 729, 728, 10, 1690, 1607, 1705, 1628, 1085]. **Nonregular** [1368, 1274, 1312, 837]. **nonresponse** [2246, 662]. **nonsymmetric** [1235]. **nonuniform** [1384, 497]. **nonvalidity** [584]. **Norm** [1362, 1250, 1494, 760]. **Normal** [1358, 1404, 2306, 1907, 562, 1023, 1133, 971, 1070, 741, 1735, 575, 762, 1077, 1688, 702, 608, 997, 2264, 157, 624, 1509, 1769, 1771, 983, 1211, 820, 1134, 2083, 968, 1001, 1209, 1707, 1097, 1974, 2310, 539, 709, 1064, 512, 910, 1995, 1138, 1921]. **normality** [1755, 1337, 730, 2170, 669, 872, 742, 514, 1261, 1593, 66, 315, 2046, 2308, 360, 378, 1522, 267, 694, 836]. **normalization** [1246]. **normalized** [484]. **normalizing** [802]. **normally** [597]. **normals** [1560]. **normalverteilter** [355, 597]. **Normalverteilung** [469, 575, 331]. **Normalverteilungen** [78, 48, 85]. **Normalverteilungsannahme** [562]. **North** [2152]. **North-east** [2152]. **Note** [1815, 99, 186, 249, 351, 380, 133, 247, 396, 233, 223, 1270, 2251, 1337, 1133, 1171, 1239, 935, 1041, 1523, 781, 1207, 1220, 2130, 1438, 1776, 1080, 2268, 476, 815, 251, 45, 1678, 1896, 615, 643, 374, 945, 911, 68, 129, 373, 257, 539, 456, 312, 665, 481, 512, 757, 1256, 1942, 2238, 970, 2297, 420, 1050, 765]. **Notes** [1988, 407]. **notice** [546]. **notion** [1739]. **Notiz** [215]. **novel** [2275]. **Nuclear** [1201]. **nuisance** [1218, 1837]. **null** [368]. **Nullhypothese** [106]. **number** [1890, 1076, 2199, 2296, 2183, 2191, 1437, 1577, 1809, 1168, 1216, 1386, 578, 173, 2182, 905, 1811, 1805, 1982, 2073]. **Numbers** [1373, 814, 904, 584, 146, 2005, 924, 555, 11]. **Numerical** [1049]. **numerischen** [48, 52, 79].

OAVS [913]. **oben** [241, 268]. **obere** [559]. **Oberwolfach** [18]. **Obituary** [319, 96, 50, 318]. **object** [543]. **objectives** [1454]. **objects** [2, 1068, 748]. **Objekten** [2]. **observation** [1797, 1551, 1624, 1203]. **Observations** [1382, 1377, 2040, 1890, 2243, 1993, 413, 1279, 872, 790, 1010, 483, 1702, 2104, 1593, 237, 2260, 1060, 889, 1291, 266, 1533, 981, 1113, 2312, 10, 1298]. **observed** [1072, 563, 1701, 955]. **observers** [649]. **obtain** [1290]. **Obtained** [1397, 1220]. **obtaining** [276]. **occupancy** [1320]. **occurrence** [648]. **odds** [2069, 1912, 1271]. **off** [382]. **Officers** [1159]. **offset** [369]. **ohne** [106]. **ökonometrische** [327]. **ökonometrischen** [616]. **Ökonomie** [93]. **ökonomische** [122]. **ökonomischen** [337]. **ökonomischer** [410]. **Old** [187, 430]. **Olkin** [1756, 1714, 1872]. **OLSE** [1164]. **Olympia** [426]. **Olympia-Lotterie** [426]. **One** [1915, 1382, 1624, 1363, 1581, 1579, 649, 1985, 2105, 1651, 1103, 671, 952, 2076, 891, 610, 1551, 791, 837, 1465, 779, 793, 1290, 1216, 309, 1615, 1178, 728, 1721, 1752, 582]. **one-** [728]. **one-dimensional** [1651]. **one-inflation** [2076]. **one-parameter** [1103, 582]. **One-sample** [1915, 1579].

one-shot [2105]. **One-sided** [649, 1985, 671, 952, 791, 779, 793]. **One-step** [1581]. **one-way** [891, 1465, 1216, 1752]. **ones** [2212, 1955]. **online** [1036]. **only** [1499, 257]. **operating** [799]. **Operationscharakteristiken** [399]. **operator** [1053]. **Optimal** [1312, 664, 581, 1898, 442, 1730, 2304, 1074, 1407, 1221, 1429, 1686, 848, 1783, 1883, 1369, 1611, 2118, 2161, 2292, 1180, 662, 1289, 912, 913, 1125, 1009, 1554, 1153, 1291, 266, 1591, 683, 1201, 1403, 1162, 1575, 1882, 1856, 2030, 699, 1538, 2216, 1023, 1812, 1418, 1562, 1798, 2257, 1179, 808, 2247, 939, 2015, 859, 1502, 1405, 1087, 847, 1986, 2011, 2208, 1110, 2086, 1655, 2154, 1207, 1328, 1770, 1277, 1495, 1557, 1287, 1894, 1776, 2065, 907, 1068, 2222, 1581, 1444, 1178, 1888, 1887, 2277, 1766, 2173, 191, 1819, 1765, 728, 449, 1425, 1563, 2280, 2220, 1706, 2073, 1298]. **optimal** [1165, 1193, 1379, 1781, 2137, 716, 1555]. **optimale** [54, 340, 331, 384, 259]. **optimalen** [297, 333]. **optimaler** [191]. **Optimalität** [604]. **Optimality** [829, 1645, 1279, 834, 760, 1143, 1415, 1514, 688, 1407, 808, 637, 991, 781, 496, 1004, 1090, 2128, 1063, 2284, 604, 2093, 373, 1163]. **optimally** [772]. **optimization** [826, 2219, 1129, 600]. **optimized** [636, 675]. **Optimum** [577, 174, 586, 835, 642, 667, 1318, 461, 438, 421, 1216, 571]. **optional** [1624, 1630]. **options** [2225]. **optisches** [185]. **oracle** [2310]. **Order** [1397, 1778, 1182, 1292, 1966, 2294, 2066, 1895, 2216, 795, 744, 2209, 1219, 1448, 1424, 1868, 2140, 1798, 1932, 1222, 984, 1884, 776, 841, 896, 2253, 1229, 1960, 2019, 1084, 916, 1054, 2165, 1883, 1957, 1854, 772, 2023, 2208, 2258, 2130, 1210, 616, 992, 2150, 1250, 1516, 1954, 2038, 2036, 1769, 1771, 1297, 2013, 1650, 1155, 1885, 801, 1485, 1047, 1482, 1324, 954, 1173, 1847, 2001, 731, 615, 643, 647, 1802, 825, 1564, 1843, 641, 694, 574, 2302, 1439, 1334, 1736, 1666, 1744, 2184, 1789, 1664, 877, 2279, 1781, 2030, 1861, 2187]. **order-of-addition** [2187]. **order-restricted** [1771]. **ordered** [1190, 1483, 1438, 237, 476, 2006, 1934]. **Ordering** [2148, 2019, 2302, 774, 712, 1958, 1660]. **orderings** [1780, 1580, 2140, 1490, 2253, 1486, 2091]. **Orders** [1351, 1169, 1896, 651]. **ordinal** [644, 543]. **ordinary** [554, 961]. **Ordnung** [616]. **orientation** [1657]. **oriented** [327]. **Ornstein** [2241, 1530, 1970]. **Orthogonal** [141, 882, 1266, 1442, 1893, 1645, 1323, 1179, 2122, 1877, 1326, 1352, 1433, 1873, 1795, 2099, 2232, 1028, 1657, 1258, 1427, 1765, 1903, 2187]. **orthogonally** [1260]. **Oskar** [50, 50]. **Other** [1399, 363, 445, 449]. **outcome** [1715]. **outcomes** [102]. **outgoing** [846]. **outlier** [1966, 869]. **outliers** [2119, 840, 286, 450, 1981, 648]. **overdispersed** [2100]. **overdispersion** [1652]. **overhead** [577]. **overlapping** [1884, 307, 1650]. **overshoot** [946]. **overview** [862].

P [1388]. **Paar** [183]. **paarigen** [10]. **packings** [2180]. **pair** [795]. **Paired** [1369, 2056, 1992, 2126, 1726, 10]. **pairs** [671, 1992]. **pairwise** [1460, 959]. **Paley** [1397]. **panel** [1653, 108, 2230, 2124, 1911, 1940, 1484, 2210]. **panels** [2014]. **Panjer** [2209]. **paper** [418]. **papers** [851, 895, 2044, 1930]. **parabola** [1009]. **paradox** [92]. **Parallel** [2163, 1960, 1990, 2296, 358, 2036]. **parallel/series** [2036]. **paralleled** [252]. **parallelism** [1571]. **Parallelität** [117]. **Parameter** [1395, 849, 411, 67, 270, 1596, 1237, 1103, 533, 1914, 1644, 865, 785, 1783, 646, 2244, 1785, 2237, 1616, 2078, 837, 1044, 1422, 1772, 1758, 2117, 1701, 468, 993, 889, 1153, 2028, 2305, 625, 1417, 778, 257, 1933, 1138, 30, 37, 591, 718, 1296, 582]. **Parameter-** [270]. **parameterfreie**

[239, 246]. **Parameterfunktionen** [414]. **Parameters** [1357, 1571, 1599, 2275, 544, 1633, 871, 1171, 903, 461, 1846, 645, 1990, 389, 885, 811, 1837, 890, 2084, 2078, 791, 1191, 450, 300, 1590, 1155, 476, 479, 1858, 1692, 2001, 302, 309, 625, 1696, 5, 1751, 1439, 729, 789, 312, 258, 867, 2017, 1572, 2238, 1859, 2095]. **Parameterschätzproblemen** [582]. **Parameterschätzung** [30, 37]. **Parametric** [234, 1810, 1699, 1464, 1396, 1821, 224, 452, 2257, 2021, 1385, 2226, 1435, 1443, 1788, 1614, 35, 364, 1632, 1869, 1705]. **parametrized** [885]. **Paretian** [1948]. **Pareto** [544, 903, 595, 494, 2108, 287, 300, 1503, 1251, 187, 374, 1056, 625, 641, 1039, 541, 1736, 1248, 1933, 2079]. **Pareto-type** [2108]. **parities** [121]. **parsimonious** [670]. **Part** [844]. **Partial** [1543, 2073, 1313, 1798, 484, 1280, 1559, 1976, 2268, 1692, 1345, 2093, 2215, 1971, 2089, 2067]. **Partially** [1586, 141, 1639, 2029, 982, 1801, 2213, 2161, 634, 1758, 2201, 2063, 1829, 2069, 1632, 1811, 1234, 1973, 1619, 1659]. **particles** [1471]. **particular** [283, 1881, 1661]. **partielle** [167]. **partitioned** [1788]. **partly** [1701]. **passing** [387]. **Past** [1365, 1546, 2088, 2165, 1504, 2062, 1648, 1681, 1945, 1704, 1597]. **paternity** [335]. **patients** [557]. **Pattern** [1368, 2099, 1536, 1982, 2073]. **pattern-mixture** [1536]. **patterns** [553, 1864]. **Paul** [231]. **pay** [382]. **pay-off** [382]. **Payley** [1220]. **PBIB** [720]. **PBIBD** [634]. **PDE** [2170]. **Pearson** [2016, 1520, 990, 1393]. **peeling** [1842]. **Penalized** [1003, 2255, 2224, 2184]. **penalty** [1801]. **percentage** [831]. **Percentile** [1616, 2039, 2090, 2238]. **percolation** [1816]. **performance** [1792, 1812, 1530, 1842, 961]. **period** [1584, 327]. **Periodic** [1200, 2241, 1584]. **periodically** [1892]. **periodicity** [2261]. **permutation** [618, 1385]. **permutations** [2236, 2092]. **Permutationstest** [277]. **permutons** [2295]. **person** [346]. **Personen** [90]. **perturbed** [836, 1553]. **Petersburger** [330]. **Pfadkoeffizienten** [167]. **phase** [2249, 354, 421, 350]. **phase-type** [354]. **phases** [996]. **Phillip** [1385]. **PHR** [1966]. **physiological** [1695]. **Pitman** [1778, 1959]. **places** [2]. **plan** [1112]. **planar** [343, 1708, 789]. **Pläne** [149, 191, 2125, 241, 268, 423, 74]. **Plänen** [13, 59]. **planes** [127]. **planning** [4, 1296]. **Plans** [1419, 1200, 636, 667, 1179, 1309, 1549, 882, 799, 675, 212, 13, 55, 191]. **plastics** [38]. **Plätze** [2]. **play** [1199, 191]. **play-the-winner-type** [1199]. **playing** [1159]. **plot** [2194, 2143, 2292, 2227, 1733]. **plots** [1032, 1092]. **plug** [1665]. **plug-in** [1665]. **plus** [1112, 1645, 2232]. **pmk** [1114]. **Point** [1343, 1355, 1376, 927, 1489, 1953, 1313, 1076, 1923, 2049, 2221, 1526, 939, 831, 1452, 2044, 1559, 1717, 1668, 343, 299, 1213, 2045, 1739, 1006, 1064, 1138, 1256, 870]. **points** [1190, 2212, 2009, 935, 1793, 1494, 1050]. **Poisson** [262, 1303, 1610, 802, 1120, 1963, 2291, 632, 2125, 2243, 2146, 1820, 2221, 854, 217, 211, 1027, 1655, 1871, 197, 695, 2052, 2104, 2018, 1950, 1779, 476, 2284, 1857, 2185, 2025, 754, 1444, 1508, 2277, 899, 867, 1053, 2059, 1918, 1463, 2100, 2286, 697, 1634]. **Poisson-inverse** [211]. **Polar** [1445]. **policies** [2250]. **policy** [327]. **politischen** [93]. **Pólya** [458]. **Pólya-Verteilung** [458]. **Polygonal** [1108]. **Polynomial** [1418, 1423, 1811, 1562, 1941, 859, 847, 787, 1724, 2137, 1985]. **population** [664, 1107, 1716, 495, 874, 960, 1589, 286, 662, 204, 412, 1855, 287, 1208, 1211, 438, 498, 586, 763, 628, 1015, 618, 830, 1005, 769, 963, 539, 606, 590, 981]. **Populations** [1382, 2275, 1803, 351, 762, 608, 819, 1771, 820, 806, 1858, 2001, 1916, 1564, 1843, 564, 177, 910]. **portfolio** [1470, 1129, 2057]. **portfolios** [1812]. **Positive** [1407, 1110, 1843, 312]. **Positively** [1398].

positivity [227]. **possible** [636, 610, 1566]. **possibly** [2126, 1434]. **posterior** [766, 2052]. **posteriori** [1923]. **postponable** [269]. **Potentialtheorie** [398]. **power** [1907, 2040, 86, 284, 735, 1820, 904, 1253, 1100, 1948, 1728, 682, 1301, 503, 508, 520, 71, 417, 1535]. **Powerful** [1399, 147, 1079, 2225]. **powers** [1533, 1138]. **pp** [1370]. **PPSWR** [705]. **practical** [1630]. **practice** [1537]. **praktische** [107]. **preassigned** [751]. **Precedence** [1506]. **Precedence-type** [1506]. **precise** [1245]. **precision** [1520]. **Predicting** [2271, 731]. **Prediction** [1542, 2239, 1391, 2233, 978, 1915, 664, 2216, 1487, 840, 1025, 1611, 1871, 1148, 2052, 809, 2147, 1144, 1607]. **predictions** [616]. **Predictive** [606, 1182, 2226]. **predictor** [1427]. **predictors** [2154, 662, 2254]. **Preface** [1117, 1317, 1814, 1525, 857]. **Preferred** [1340]. **Preisparitäten** [121]. **Preliminary** [130, 1233, 1191, 1638]. **prescribed** [843, 846]. **Presence** [1351, 1413, 1518, 180, 840, 556, 1091, 1330, 1998, 2129, 662, 2074, 302, 2218, 1669, 1428, 2254, 944]. **present** [1925]. **Preservation** [2036]. **pretest** [1804]. **prevalence** [2224]. **prevalent** [2268]. **previous** [1609, 1299]. **price** [514, 121]. **principal** [1473, 2234]. **principle** [570, 2300]. **principles** [1037]. **Prinzip** [330]. **Prinzips** [235]. **prior** [2202, 1835]. **prior-data** [2202]. **priori** [1245]. **priority** [395]. **privacy** [1823]. **privacy-protecting** [1823]. **probabilistic** [2103]. **probabilities** [440, 751, 1086, 2303, 1297, 1708, 225, 666, 1288, 46]. **Probability** [526, 1262, 1720, 209, 737, 1107, 1944, 1335, 826, 125, 22, 1835, 804, 584, 2002, 439, 653, 1472, 756, 369, 55, 888, 559, 714, 1849, 1935, 1492, 1013, 370]. **probability-densities** [804]. **probability-like** [125]. **probable** [327]. **Probeentnahmen** [116]. **Probenahme** [20, 118]. **probit** [2305]. **Problem** [636, 79, 410, 279, 283, 1489, 387, 70, 1313, 455, 2115, 430, 1432, 356, 707, 1435, 29, 1172, 367, 354, 531, 23, 600, 1049, 192, 521, 571, 395, 394, 2310, 258, 294, 757, 1247, 339, 349, 1690, 1065, 531]. **Probleme** [280, 17]. **Problems** [1359, 1022, 147, 452, 1239, 579, 762, 1570, 2044, 612, 421, 309, 175, 310, 350, 491, 582, 17]. **procedure** [846, 1755, 1793, 1655, 1881, 806, 993, 901, 573, 1334, 1875, 1608, 1104]. **Procedures** [667, 812, 892, 1598, 1558, 943, 1072, 1972, 1996, 1848, 791, 496, 659, 985, 686, 756, 705]. **Proceedings** [466]. **Process** [1293, 802, 2241, 1792, 2291, 881, 1787, 923, 1493, 1559, 1027, 2237, 1655, 1010, 1871, 2104, 1465, 1961, 1289, 779, 793, 2252, 45, 884, 1114, 1194, 1943, 754, 28, 1006, 930, 899, 867, 1053, 208, 1664, 1796, 716]. **Processes** [1376, 518, 1821, 1965, 1313, 1530, 1588, 1820, 1817, 640, 1639, 1526, 869, 2179, 380, 872, 1019, 1452, 607, 2176, 629, 532, 2051, 2121, 2276, 695, 1462, 66, 783, 1203, 2290, 1458, 1105, 2169, 267, 1268, 789, 1969, 598, 1248, 1744, 2100, 2286, 1550, 471, 558]. **processes-** [869]. **product** [1096, 896, 2024, 893, 287, 1503, 926, 460, 220, 226, 606, 1563, 2147]. **product-type** [460]. **Production** [4, 1458, 146]. **Productivity** [327]. **Productivity-oriented** [327]. **products** [1436, 1625, 597]. **Produkten** [597]. **Produktionsplanung** [140]. **Produktivitätsorientierte** [327]. **Prof** [271]. **Prof.** [230, 271, 231]. **Profile** [1369, 1496]. **Prognosefehlers** [616]. **Prognosemodelle** [122]. **Prognosen** [616, 164]. **program** [365, 386]. **programming** [233, 234, 305, 283, 345, 442, 1718, 112, 163, 181, 292, 1819, 247, 258, 294, 364]. **Progressive** [1447, 1915, 1890, 2026, 1998, 1670, 2027]. **progressively** [1915, 1642, 1914, 1072, 1802, 570]. **Projection** [1272, 1326, 1397, 2200, 2272, 1929, 1352, 725, 1220, 1050]. **projections**

[1169, 1229]. **projektive** [338]. **proof** [518, 28]. **Properties** [1397, 1928, 1365, 2204, 737, 1889, 2123, 1528, 1246, 1103, 1756, 1890, 2291, 976, 1831, 669, 904, 1326, 1352, 2200, 2019, 733, 811, 917, 2176, 1662, 1426, 629, 1605, 1220, 2205, 695, 974, 2155, 852, 1670, 962, 245, 1587, 2083, 2077, 2172, 1114, 1345, 945, 1802, 825, 1808, 1926, 2080, 256, 482, 2177, 598, 1850, 2092, 1934]. **Property** [1378, 1673, 2000, 1424, 1774, 1179, 1007, 1767, 883, 541, 558]. **Proportion** [1362, 868, 1598, 1093, 1716, 1794, 2106]. **Proportional** [1513, 1392, 2123, 440, 1831, 1793, 2069, 2268, 1912, 1699, 1560, 2080, 1263, 449, 1606, 1234]. **proportions** [1499, 1993, 1849]. **protecting** [1823]. **Prozentpunktschätzung** [270]. **Prozesse** [558]. **Prüfaufwands** [173, 228]. **Prüfpläne** [636, 235, 675, 259]. **Prüfplänen** [212]. **Prüfung** [562, 584, 55, 191, 241, 268, 423, 59, 10, 13, 64, 149, 205, 259]. **Prüfverfahren** [239, 246]. **Prüfverteilungen** [161, 168]. **PrY** [533]. **Pseudo** [1428]. **pseudorandom** [814, 904]. **psycho** [1695]. **psycho-physiological** [1695]. **psychologischen** [52, 79]. **Publications** [322]. **Publisher** [2038]. **pulley** [742]. **Punkthaufen** [343]. **Punktprozesse** [402]. **Punktprozessen** [388, 513]. **purely** [2060]. **Pyrrho** [853].

QMLE [2221]. **quadrant** [1460]. **Quadrat** [584]. **Quadrat-Tests** [584]. **Quadratic** [1532, 345, 939, 236, 1213, 760, 986, 1615, 2151, 1024]. **quadratically** [768]. **Quadrupling** [2131]. **Qualitative** [1969, 1093, 415]. **qualitativen** [114]. **quality** [846, 1313, 1458, 638]. **Quantile** [1119, 960, 2062, 1968, 2049, 2132, 1543, 2003, 2157, 2273, 2113, 2191, 1976, 2260, 1829, 2307, 2233, 2271, 1720, 2151, 2144, 2254, 1975, 2153, 2107, 2259, 2089, 1973, 2206]. **Quantile-based** [2062]. **quantiles** [1993, 630, 1251, 1457, 641, 836, 1906]. **quantitative** [1270, 1558, 1449, 1589, 675]. **quantitatives** [675]. **quantities** [1590]. **quantized** [1168]. **quarter** [2223]. **Quartile** [83, 1118]. **Quasi** [752, 692, 969, 1423, 2210, 867, 233, 1474, 2018, 899, 2184]. **Quasi-isotonic** [692]. **quasi-likelihood** [2018, 2184]. **Quasi-maximum** [2210, 867, 899]. **Quasi-stationarity** [969]. **quaternary** [2031]. **question** [2]. **queue** [1487, 218, 339]. **Queueing** [36, 350, 441, 367, 354, 310, 192, 395, 394, 339, 349]. **Queues** [217, 197]. **Queuing** [238, 72]. **Quick** [899]. **quotient** [510]. **Quotientenmethode** [314].

R [1371]. **Radmacher** [1371]. **raking** [563]. **Random** [1367, 1839, 972, 1409, 2169, 1398, 577, 2294, 2007, 2138, 1246, 1962, 1446, 1512, 2235, 1490, 891, 1643, 1384, 826, 158, 2148, 1658, 2058, 1993, 924, 738, 1576, 1941, 1483, 2019, 2135, 2285, 594, 1617, 1996, 607, 1007, 1225, 629, 2296, 146, 940, 1937, 1897, 1945, 834, 1465, 497, 1584, 1460, 1954, 2038, 1809, 2063, 1529, 2013, 1228, 907, 11, 1047, 1203, 1587, 2284, 1216, 2185, 1271, 2091, 1579, 618, 1926, 1891, 2005, 2302, 963, 597, 1288, 184, 1476, 888, 2182, 1500, 1922, 1623, 148, 2312, 316, 1935, 1775, 1748, 2153, 2297, 1453, 1085, 1925, 1833, 1386]. **random-effects** [1922]. **randomization** [682, 560]. **Randomized** [1310, 868, 1270, 1598, 1135, 1558, 1716, 1267, 1499, 1184, 1449, 1277, 1630, 769, 1154]. **randomly** [1091, 748, 2087, 2311, 1761]. **randomness** [796]. **Randsummen** [30, 37]. **Rang** [54]. **range** [756, 1453]. **ranges** [756]. **Ranggrößen** [61, 126]. **Rangtests** [357, 354]. **Rangvariable** [556]. **Rank** [2230, 1414, 1419, 1837, 1402, 1399, 796, 147, 1489, 368, 1255, 2192, 2224, 587, 819, 602, 964, 649, 1982, 556]. **Rank-based** [2230]. **rank-deficiency** [2224]. **Ranked** [1558, 1755, 1157, 1994, 865, 1011]. **ranking** [1994, 915]. **rankings** [1446]. **Ranks** [2295, 659, 1818, 972, 1981]. **rapidly** [154].

Rare [1373, 1372, 372]. **Rasmus** [1383]. **Rate** [555, 998, 2123, 1868, 1077, 1348, 1426, 2141, 2252, 1912, 1699, 2025, 1669, 836]. **rater** [1486]. **Rates** [1665, 893, 1533, 339]. **Ratio** [1408, 226, 134, 186, 224, 919, 726, 735, 1490, 1960, 874, 960, 2299, 1785, 515, 2078, 563, 97, 2042, 957, 1271, 190, 570, 220, 888, 1567, 981, 1995, 2203]. **Raum** [273]. **Re** [1744]. **Re-weighted** [1744]. **Real** [2293, 2251, 2049, 1913, 1863, 2075]. **Real-time** [2293, 2049]. **Realisation** [559]. **realization** [559]. **realizations** [243]. **realized** [2261]. **really** [1006]. **rearrangement** [600]. **recapture** [2068, 1777]. **Rechenmaschinen** [15]. **rechteckverteilter** [501]. **Rechtsvorschriften** [110]. **reciprocal** [2094]. **Recognition** [989]. **Reconstruction** [1546, 1299]. **Record** [1395, 1039, 1089, 1778, 1609, 1506, 1898, 1441, 1523, 916, 1183, 1649, 1339, 2233, 1784, 945, 2028, 1866, 2147, 1492, 1721]. **records** [1542, 1609, 1546, 2152, 1962, 1774, 1967, 1687, 2024, 1299, 957]. **Recovered** [997]. **recovery** [863]. **rectangular** [829]. **Recurrence** [1292, 2188]. **recurrent** [1964, 2041]. **recursion** [942]. **Recursive** [181, 1323, 1261, 647, 955, 1244]. **redescending** [1338]. **reduced** [1199, 2051, 817]. **reduction** [2116, 2206]. **redundant** [358]. **reduzierter** [506]. **reexamination** [274]. **Referees** [989]. **reference** [863]. **refined** [2282]. **Refining** [2305]. **regarding** [1122]. **region** [903, 2030, 2297]. **regional** [2224]. **Regionalstatistik** [111]. **regions** [1781]. **Regression** [1418, 2111, 1283, 1357, 1404, 531, 1353, 1392, 1174, 1673, 1121, 2178, 2119, 1919, 1306, 1792, 1219, 1448, 1313, 1146, 2160, 871, 996, 1562, 1798, 2304, 876, 2249, 2196, 984, 808, 2132, 1543, 1884, 1432, 2003, 692, 644, 766, 939, 1740, 2285, 2189, 1913, 859, 848, 2157, 2156, 1865, 723, 2181, 1481, 847, 1611, 1600, 2208, 1110, 860, 1717, 554, 997, 1069, 2034, 2273, 1218, 157, 2265, 1233, 2081, 956, 2129, 1148, 1016, 1715, 1900, 1674, 2094, 1462, 1544, 2063, 2141, 832, 1698, 2260, 2267, 2289, 1466, 1829, 2018, 1950, 299, 2198, 1213, 1451, 673, 1434, 1657, 479, 2233, 2271]. **regression** [2284, 1515, 2025, 2248, 1949, 1055, 1345, 2231, 796, 861, 1106, 1444, 1020, 1568, 1696, 1508, 1535, 457, 2151, 1333, 2288, 1258, 1427, 1836, 2254, 491, 2171, 1113, 1724, 1572, 1244, 1805, 1852, 1975, 2053, 2136, 1690, 1850, 2311, 1463, 1856, 2153, 1492, 1721, 1638, 2107, 2259, 2145, 1971, 2089, 2214, 932, 2186, 1973, 1628, 1985, 2067, 1085, 1833, 31]. **regressions** [1164, 31]. **Regressions-** [31]. **Regressionsanalyse** [554, 229]. **Regressionskoeffizienten** [106, 167, 203]. **regressors** [1164, 1833]. **regular** [2292, 2175, 1982, 1327, 1886]. **regularity** [1792, 452, 2079]. **regularization** [956]. **Regularized** [2132]. **Reihen** [14, 454]. **Reiss** [1373]. **Reiz** [353]. **Related** [1404, 664, 2306, 629, 475, 2072, 1180, 1056, 1456]. **relation** [1738, 1725]. **Relations** [2024, 1292, 2188, 1788]. **Relationship** [1356, 518, 998, 926, 1177]. **relationships** [1896]. **Relative** [1402, 2114, 408, 1673, 685, 249, 1722, 288, 1847, 463]. **Relevance** [1048, 639]. **relevation** [2088, 2020, 2080]. **Reliability** [1990, 1422, 2139, 2080, 927, 2000, 1832, 2274, 849, 2205, 2250, 2062, 358, 925, 945, 2087, 674]. **Remaining** [1537, 893, 1806]. **remark** [645, 447, 647]. **Remarks** [209, 924, 1527, 392, 578, 1065, 65]. **reneging** [36, 238, 269]. **renewal** [930]. **repair** [878, 1990]. **repairable** [878]. **Repeated** [874, 1162, 2186]. **replacement** [440, 174, 46]. **replicated** [699, 1586, 109]. **replicates** [1321, 1269]. **replications** [2034]. **Report** [18]. **repräsentativer** [336]. **representation** [560, 1263]. **Representations** [1934, 304, 1906]. **representing** [943]. **reproducing** [1471, 2171]. **Republic** [327]. **rer** [231].

research [26, 626]. **residual** [998, 1609, 1236, 2283, 2048, 1827, 2256, 1945, 962, 1806, 1482, 2091, 1784, 2020, 1671, 1978, 1872]. **residual-based** [2048]. **Residuals** [1416, 1780, 1345, 1766]. **resilience** [2114]. **resolution** [413, 1920, 1924]. **Resolvable** [1278, 1321, 1269]. **resource** [1036]. **resources** [631]. **resp** [645]. **Response** [2174, 433, 868, 1318, 1746, 1270, 1598, 1135, 1558, 1716, 2246, 1267, 1184, 1310, 644, 1695, 1449, 1277, 407, 1282, 2141, 2065, 1554, 1630, 769, 963, 1154, 1836, 1563, 1775, 1851, 1607]. **responses** [1157, 1499, 2132, 2285, 2063, 2289, 1731, 1748, 2153, 1973]. **restricted** [1022, 452, 1658, 477, 1509, 1771, 1155, 2001, 1614, 1026, 1065]. **restricting** [1499]. **restriction** [157]. **Restrictions** [1379, 1932, 1438, 1635, 1933]. **result** [403]. **Results** [1704, 453, 664, 1951, 1538, 1895, 1236, 996, 2235, 1645, 2031, 610, 1854, 1501, 1988, 2008, 218, 858, 2106, 1709, 1700, 360, 378, 537, 1049, 2302, 1736]. **Reverse** [1007]. **reversed** [2088, 1831, 1348, 1688, 1426, 1513]. **Review** [1294, 1304, 1315, 1384, 1373, 1385, 1372, 1370, 1478, 1389, 1387, 1371, 1386, 1388, 100, 1476, 1477, 1383, 755, 821, 818, 807, 734, 805, 687, 736, 794, 813, 1280, 749, 771, 691, 773, 800, 390, 703, 777, 792, 689, 745, 715, 758, 786, 823, 764, 717, 724, 696, 722, 679]. **reviewers** [1930]. **Reviews** [34, 1066, 1081, 1101, 1115, 1141, 1150, 1166, 1223, 1231, 1240, 1264, 206, 1214, 62, 1195, 480, 216, 516, 40, 131, 459, 1196, 409, 473, 137, 248, 1175, 260, 87, 95, 159, 1188, 1197, 56, 432, 1185, 9, 1186, 1205, 465, 443, 76, 81, 178, 165, 296, 317, 377, 393, 49, 19, 171, 499, 143, 69, 1275, 525, 27, 1187, 788, 816, 693, 810, 775, 953, 947, 585, 592, 566, 672, 753, 902, 633, 928, 605, 684, 676, 797, 650, 576, 603, 747, 855, 894, 833, 936, 767, 601, 732, 880, 620, 613, 965, 548, 536, 920, 914]. **reviews** [617, 941, 713, 660, 611, 873, 850, 958, 623, 727, 706, 839, 710]. **revisited** [430]. **reward** [985]. **reweighting** [1473]. **rho** [1561]. **RHR** [2253]. **Riani** [1387]. **ridge** [1233, 479]. **Riesz** [1840]. **Right** [1131, 1878, 1680, 2298, 1900]. **right-censored** [1680, 1900]. **Risikoaversion** [162]. **Risikos** [139]. **Risk** [681, 685, 1255, 1530, 1847, 1553, 1113, 1665, 2297]. **Risk-efficient** [681]. **Risks** [1413, 1901, 1902, 1998, 2055]. **Robust** [1959, 2105, 1907, 2040, 1149, 1633, 1879, 2285, 1899, 2265, 1129, 659, 1516, 1976, 2234, 1126, 1981, 1731, 2144, 2301, 2280, 1396, 1572, 1120, 1083, 1846, 1003, 848, 2110, 2270, 1783, 1655, 1881, 2121, 619, 2198, 1521, 1563, 1128, 1856, 1566, 2214]. **Robustness** [1122, 1136, 514, 447, 1969, 2059, 970]. **ROC** [1956]. **Roger** [2070]. **Rolf** [1373]. **Rolf-Dieter** [1373]. **Romano** [1388]. **Ronald** [96]. **room** [441]. **Root** [1416, 2196, 1484]. **roots** [2130]. **Rosenblatt** [2249]. **Rosenthal** [1891]. **Rosenthal-type** [1891]. **rotatability** [776, 841]. **rotatable** [2150]. **Rounding** [1380, 1086, 1996]. **row** [1149, 1074, 759, 642]. **row-column** [1149, 1074, 759]. **row-columns** [642]. **Rows** [1379, 780]. **rowwise** [2005]. **RRSB** [1754]. **Rue** [1476]. **ruin** [1553]. **rule** [934, 971, 879, 612]. **rules** [1783, 1086, 266]. **Run** [1351, 1017, 881, 1019, 1639, 1433, 2131, 977, 252, 98]. **Run-Testes** [98]. **Runs** [1483, 1645, 2229, 1946, 1352, 2072, 1955].

S [1389]. **Saddlepoint** [2110, 2012]. **safe** [1660]. **Sagoroff** [272, 319]. **Saisonbereinigung** [410, 337]. **same** [1310]. **Sample** [1078, 1330, 1273, 950, 1915, 147, 2098, 1994, 1267, 865, 108, 1993, 1253, 1100, 1686, 1947, 1161, 682, 132, 138, 407, 390, 1262, 29, 819, 1529, 806, 968, 1001, 2308, 1252, 731, 1127, 309, 1579, 1808, 641, 1079, 836, 578, 2312, 10, 1851, 1057, 1050]. **sampled** [1499, 2276, 621]. **Samples** [1382, 1404, 1953, 2056, 1519, 145, 375, 1072, 937, 2148, 1878, 890, 2078, 288, 251, 1485,

468, 1916, 1949, 1417, 588, 778, 910, 1984, 313, 1781, 2030, 2297, 1619, 2095]. **Sampling** [70, 91, 307, 666, 1403, 737, 577, 1107, 667, 1755, 1157, 1558, 1716, 440, 1061, 1335, 1549, 751, 174, 799, 900, 1794, 1225, 1589, 1991, 1475, 2113, 132, 138, 1732, 1137, 438, 251, 421, 701, 1472, 502, 190, 618, 830, 564, 769, 220, 963, 1051, 542, 708, 883, 1288, 177, 573, 433, 910, 981, 1480, 46, 1013, 765]. **satisfying** [1912]. **saturated** [2099]. **Sätzen** [622]. **Saunders** [1919, 2019, 2198, 1999, 2095]. **scale** [1756, 1133, 1083, 2148, 1314, 645, 1783, 2023, 931, 979, 1218, 1616, 2078, 1124, 1044, 1772, 2267, 1155, 2046, 1692, 2001, 721, 729, 1138, 1781, 1859]. **scale-contaminated** [1133]. **scale-free** [2046]. **scaled** [1098, 1954, 2038]. **scales** [304]. **scanning** [879]. **scatter** [1050]. **scattered** [1644, 1494]. **scatterers** [343]. **scattering** [12]. **Scharfe** [559]. **Schätzbare** [414]. **Schätzen** [506, 402]. **Schätzer** [531, 526, 405]. **Schätzfolgen** [381]. **Schätzfunktionen** [148, 126]. **Schätzproblem** [529]. **Schätzproblemen** [492]. **Schätzung** [464, 454, 462, 16, 316]. **Schätzungen** [554, 101]. **Schätzverfahren** [652]. **Schätzwerte** [64]. **scheduling** [387]. **scheme** [737, 190, 883]. **schemes** [1146, 2026, 969, 972, 3, 1550]. **Schichtabgrenzung** [331]. **Schied** [1478]. **Schlecht** [259]. **Schlechtanteile** [191]. **Schlechtstücke** [116]. **schnell** [154]. **Schnittkreise** [176]. **Schranken** [559]. **Schriftenverzeichnis** [322]. **Schur** [1926]. **Schützenberger** [757]. **sciences** [22, 150, 194]. **scientific** [1930]. **Score** [1423, 1569]. **scores** [1930]. **scoring** [766]. **Scott** [789]. **scrambled** [1630]. **Screening** [852, 812, 846, 892, 1095, 2033, 791, 1976, 1894, 2016, 2054, 2144]. **search** [1112, 1095, 1991, 1387]. **Seat** [1263, 1308]. **Second** [1861, 776, 2208, 1047, 2302, 173, 1334, 1744]. **second-order** [2208, 1334, 1744]. **second-stage** [173]. **Secretary** [579]. **sectional** [2124]. **sectionally** [2014, 1484]. **sections** [1615]. **seemingly** [1628]. **seen** [299]. **seismic** [1201]. **selected** [1997, 772, 1211, 1015, 641]. **Selecting** [1535, 932]. **Selection** [1208, 934, 1879, 1801, 1991, 2183, 659, 1758, 2193, 1894, 655, 1931, 1604, 1826, 1709, 1451, 915, 806, 1669, 2305, 1836, 2184, 1723, 2073, 2145, 46, 1663, 1659, 1761]. **selections** [2057]. **selector** [1758]. **self** [1997, 1979, 1882]. **self-selected** [1997]. **self-weighted** [1979]. **Seltene** [262]. **seltener** [372]. **Semi** [2063, 2161, 1278, 1248, 1575, 1632, 2067]. **semi-balanced** [1278]. **Semi-functional** [2063, 2161, 2067]. **semi-parametric** [1632]. **semi-Pareto** [1248]. **semidefinite** [1718]. **semifoldover** [1841]. **semifoldovers** [1903]. **Semiotische** [152, 172]. **Semiparametric** [1715, 1950, 1606, 1255, 2270, 1123, 1900, 1522, 1532, 2053]. **Sen** [827, 190, 883]. **sense** [587]. **sensitive** [1558, 1499, 1310, 1823, 870, 1480]. **sensitivity** [1598, 1093, 2257, 1589, 1759]. **separable** [484]. **Separating** [1560]. **sequence** [1483, 1559, 1864, 169, 1955]. **sequences** [1962, 2229, 629, 1961, 2225, 1862]. **Sequential** [743, 1627, 971, 1070, 738, 608, 565, 1268, 1064, 1138, 1805, 2060, 2275, 1868, 1222, 681, 1062, 1717, 1655, 1881, 1235, 1605, 2130, 1661, 1848, 612, 1287, 783, 1711, 801, 915, 993, 578, 888]. **sequentially** [925]. **Sequentielle** [74]. **serial** [1936]. **serially** [2098, 1918]. **serie** [2047]. **Serienfertigung** [140]. **serienweisem** [116]. **Series** [1412, 453, 486, 1951, 632, 1226, 1043, 2221, 1791, 1892, 2133, 2296, 1691, 2036, 2141, 655, 2045, 503, 508, 520, 14, 1749, 1949, 1981, 1646, 392, 1284, 1268, 2177, 1269, 2184]. **series-parallel** [2296]. **server** [1487]. **servers** [349]. **service**

[217, 197, 367, 354, 350]. **Session** [18]. **set** [1755, 1157, 1558, 1994, 865, 1901, 1902, 640]. **sets** [2294, 1445, 1643, 1993, 1557, 622, 2279]. **Setting** [843, 938]. **settings** [2175, 1921]. **setup** [2071]. **Several** [1396, 147, 1096, 2211, 2084, 1551, 2078, 1769, 1858, 2064]. **sFDA** [2231]. **Shannon** [1649]. **Shape** [2066, 1165, 1710, 2219, 2244, 1785, 2084, 1858, 1933, 1995, 591, 718, 1296, 1859]. **shaped** [897, 1534, 2028]. **Sharp** [1054, 1210, 559]. **sheep** [1159]. **sheets** [1445]. **Shewhart** [1242, 1019]. **shift** [436]. **shock** [2103, 313]. **shocks** [2294, 2019]. **short** [263, 1539, 2210]. **shortest** [1835]. **shot** [2105]. **Shrinkage** [868, 1237, 2043, 1855, 1977, 1876, 971, 2168, 1804, 2057, 2184, 1026]. **shrinkage-pretest** [1804]. **shrinking** [1354]. **Sided** [1363, 892, 671, 952, 580, 1835, 791, 779, 793, 1301, 649, 1985]. **sign** [249, 351]. **signed** [368]. **significance** [906, 918]. **significant** [222, 232, 2254]. **signifikanzniveau** [505]. **Simar** [1370]. **SIMEX** [1697]. **SIMEX-based** [1697]. **Simon** [1371]. **Simple** [1307, 1828, 1599, 2035, 440, 879, 1864, 1191, 2061, 1657, 537, 28, 10, 653]. **simplest** [2101]. **simplicially** [1161]. **simplifying** [1789]. **simulation** [1988, 1372]. **Simulations** [1036]. **Simultan** [75]. **Simultaneous** [1096, 1706, 1651, 2050, 2201, 565, 959, 1985]. **Single** [1953, 1415, 2212, 1951, 812, 892, 744, 1797, 1569, 1487, 2029, 1680, 2213, 2273, 2018, 1824]. **Single-group** [1415]. **single-index** [1569, 2029, 1680, 2213, 2273, 2018, 1824]. **singular** [1065]. **sinusoidal** [1164]. **Sir** [96, 96]. **Site** [1201]. **Six** [1321, 1068]. **size** [1078, 440, 1074, 1686, 1986, 1330, 1952, 806, 367, 1911, 1940, 1108, 910, 2312, 2297]. **size-** [1986]. **size-biased** [1952]. **sizes** [1100, 834, 2131, 588]. **skew** [1689, 1844, 1688, 2264, 2149, 1974, 1921]. **skew-elliptical** [1844]. **skew-normal** [1688, 1974, 1921]. **skew-symmetric** [2149]. **skewness** [1966, 968, 1001, 540]. **skin** [1695]. **Slawtscho** [319, 272, 319]. **Slope** [134, 2230]. **Slow** [1437]. **Small** [1309, 1373, 1127, 1953, 882, 1947, 2051, 2276, 1788, 1911, 1940, 1564, 1843, 1514, 313]. **smallest** [2019, 2302]. **Smooth** [1155, 2125, 1972, 750, 917, 1071, 680]. **smoothed** [1569]. **smoothers** [1338]. **Smoothing** [1913, 569, 1003, 496, 1956, 870, 1132, 1705]. **smoothness** [2171]. **soccer** [102]. **social** [2140]. **Society** [150, 194]. **Solidarity** [598]. **Solution** [600, 339, 305, 430]. **solutions** [276, 1527, 2154, 483, 451, 391, 163]. **Some** [453, 1236, 2009, 844, 1395, 644, 1352, 610, 1854, 1501, 2205, 250, 2250, 858, 2106, 1618, 1709, 1700, 1365, 1587, 1363, 175, 618, 400, 256, 2204, 578, 295, 1736, 313, 1026, 2092, 1065, 1329, 829, 2035, 1023, 2160, 871, 735, 730, 1531, 854, 2189, 2110, 762, 1988, 946, 1848, 940, 992, 1124, 390, 652, 1261, 429, 421, 1804, 470, 1896, 1325, 2269, 1765, 981, 1934, 844, 392, 10]. **sooner** [1864]. **source** [2125]. **Sozialismus** [93]. **sozialwissenschaftlichen** [107]. **space** [1471, 1747, 484, 1817, 1003, 72, 1581, 339, 349]. **spaces** [1262, 1732, 1079, 2171]. **spacings** [2235, 1490, 1643, 1883, 1957, 1687, 1863, 1650, 2147]. **Span** [55]. **Spannweitenpläne** [55]. **sparse** [2118, 2248, 2259, 2145]. **Spatial** [1461, 1588, 1747, 1515, 2231, 1977]. **spatially** [1164, 2262]. **SPC** [1019]. **SPC/** [1019]. **Spearman** [1561]. **Special** [2044, 514, 18, 1814, 844, 863, 707, 560, 434]. **species** [472]. **specific** [1759]. **specification** [1041, 2245]. **specified** [1273, 1309, 1053, 1765]. **spectral** [1725, 1904]. **spectrum** [1481, 1611, 1258, 1427]. **speed** [1329]. **Spezialtagung** [18]. **Sphäre** [316]. **sphere** [1494, 316, 550]. **spheres** [1732]. **spherical** [2283]. **spherically** [1827, 1899]. **sphericity**

[2203]. **Spiel** [330]. **Spiele** [90]. **spieltheoretische** [212]. **Spline** [2018, 1879, 1913, 2183, 1811, 1132, 1824]. **Spline-based** [2018, 1879]. **splines** [956]. **split** [2194, 2143, 2292, 1278, 1143, 2227, 1733]. **split-block** [1278, 1143]. **split-plot** [2194, 2143, 2292, 2227, 1733]. **SPR** [637]. **spread** [288]. **Springer** [1372, 1370, 1371]. **Square** [1358, 2016, 1136, 952, 1061, 285, 918, 584, 1711, 33, 674]. **squared** [2240, 1673, 784, 1427, 1886]. **squared-log** [1886]. **Squares** [1364, 2178, 871, 2189, 1152, 2208, 956, 1230, 974, 1788, 787, 961, 1434, 401, 274, 2053, 2311, 1833]. **Stabilität** [115]. **Stability** [1001, 163]. **stabilizing** [802]. **stable** [1948, 1839, 1904, 1105]. **stable-Paretian** [1948]. **Stage** [1403, 1997, 667, 846, 1061, 1335, 1881, 2022, 1277, 2201, 985, 686, 815, 251, 701, 721, 373, 542, 173, 1334, 910]. **stages** [743, 173]. **standard** [237, 1759, 500, 1097]. **standardisierte** [167]. **Standardized** [2277]. **standby** [1832, 2071, 2139]. **Stange** [59]. **star** [897, 1534]. **star-shaped** [897, 1534]. **stärkste** [75]. **starting** [558]. **Startverteilungen** [558]. **state** [1889, 1965, 1003, 339]. **stationärer** [402]. **stationarity** [969, 1578]. **Stationary** [1412, 2014, 1376, 942, 1238, 1086, 2176, 1010, 655, 2169, 1263, 2162]. **Statistic** [1359, 1416, 744, 742, 1785, 182, 1060, 2102, 133, 1567, 396]. **Statistical** [26, 1965, 2241, 1311, 477, 1161, 1662, 668, 2158, 472, 2151, 789, 455, 452, 1622, 1370, 553, 733, 900, 102, 624, 1930, 1047, 14, 600, 523, 1388, 184, 1247, 638, 1177, 1973, 1344, 1389, 1383]. **statistician** [299]. **statisticians** [1333]. **Statistics** [6, 466, 1375, 1253, 607, 18, 1477, 1778, 1182, 1292, 927, 1966, 2294, 1844, 1360, 1895, 2216, 795, 1219, 1448, 1424, 599, 1868, 2140, 1222, 826, 984, 1884, 896, 1639, 2253, 2019, 916, 1054, 2165, 1062, 1883, 1957, 435, 772, 2023, 555, 475, 24, 2130, 236, 1210, 634, 992, 1233, 1036, 1818, 1954, 2038, 204, 1266, 1529, 1339, 287, 1297, 2013, 1485, 1482, 954, 1173, 1847, 1625, 1252, 731, 945, 1802, 1539, 825, 602, 1564, 1843, 255, 641, 694, 291, 626, 570, 574, 778, 2302, 1006, 1439, 964, 1736, 654, 1037, 1666, 2055, 877]. **statistics** [1781, 2030, 1050]. **Statistik** [18, 105, 152, 172, 6, 107, 626]. **Statistiker** [136]. **Statistische** [355, 110]. **Statistischen** [230, 275, 347, 280, 326, 67, 334, 336]. **statistischer** [115, 14]. **status** [2069]. **Steffensen** [1360]. **Stein** [1689, 1899, 1460, 2057, 1870]. **Stein-type** [2057]. **step** [1442, 1538, 1599, 2183, 1961, 1581]. **step-down** [1442]. **step-stress** [1538, 1599]. **stepwise** [299]. **Sterbewahrscheinlichkeiten** [324, 338]. **Stereologie** [308, 352]. **Stetige** [527, 205]. **stetigem** [353]. **stetiger** [5]. **Stichproben** [107, 353, 239, 246, 61, 265, 333]. **Stichproben-Theorie** [353]. **Stichprobenplan** [411]. **Stichprobenpläne** [415]. **Stichprobenplanes** [416]. **Stichprobentheorie** [414]. **Stichprobenumfang** [139, 270, 78]. **Stichprobenumfanges** [297]. **Stichprobenumfangs** [384]. **Stichprobenverfahren** [406, 111]. **stigmatized** [1803]. **Stochastic** [1780, 1599, 385, 1954, 2038, 1809, 2013, 2006, 2037, 1927, 1889, 2123, 2209, 2058, 692, 1810, 1527, 1486, 2023, 1991, 1010, 1871, 858, 1090, 66, 1701, 301, 1896, 472, 901, 163, 181, 292, 712, 2269, 1154, 1819, 1969, 598, 208, 1193, 558, 210, 1478]. **stochastically** [1917, 2290]. **stochastische** [527, 210]. **stochastischen** [279]. **stochastischer** [558]. **stock** [514]. **stopping** [971, 1848, 612, 266, 1819, 2225]. **Straight** [897]. **Straight-line** [897]. **strata** [1686]. **Strategies** [1403, 950, 1135, 1239, 586, 1804, 701, 502, 1288]. **strategy** [489, 827]. **Stratification** [827, 442, 571, 449].

stratified [577, 174, 1277, 390, 564]. **Stream** [350]. **Strecker** [392]. **Strength** [1369, 1917, 1152, 1422, 2232, 2071]. **Stress** [1422, 1447, 1915, 1538, 1599, 1917, 2071]. **Stress-strength** [1422, 1917, 2071]. **Streuflächen** [343]. **Streuung** [106, 12]. **Streuungszerlegung** [183]. **Strong** [1512, 1342, 1055, 1244, 1833, 739, 1527, 2008, 1691, 2232, 2005, 1942, 924, 555]. **strongly** [1905]. **structural** [2244, 619, 1911, 1940]. **Structure** [1340, 1147, 1023, 814, 842, 2033, 770, 1936, 2004]. **structured** [1893]. **structures** [1035, 1893, 534, 1704]. **Student** [2188, 1233, 1638]. **Student-** [2188, 1638]. **Studentized** [1069, 654]. **Studien** [626]. **Studies** [1478, 70, 91, 826, 1695, 1282, 1036, 2, 626]. **study** [1473, 1832, 1987, 1027, 472, 1597]. **Stufe** [173]. **Stufen** [173]. **Sub** [463, 251]. **sub-samples** [251]. **Subject** [1366, 1627, 534, 1536, 1550]. **Subjective** [564, 209]. **submartingale** [1007]. **submitted** [191]. **subplot** [2292]. **subpopulations** [307]. **subranges** [1083]. **Subsampling** [1012, 2304]. **Subset** [1356]. **substitution** [874, 1617]. **Subsystems** [1414]. **success** [2303]. **Suche** [110]. **Sufficiency** [379, 417]. **sufficient** [599, 634, 967, 560, 2116, 1834, 1869]. **Suffizienz** [492]. **sum** [1559, 184]. **summation** [497]. **Summen** [597]. **sums** [1313, 1512, 484, 1996, 1436, 1650, 2185, 1345, 1533, 597]. **superadditive** [1891]. **superadditivity** [754]. **superiority** [1065]. **superpopulation** [498, 586]. **Supersaturated** [1381, 1746, 2032, 2194, 2200, 1221, 1502, 1495, 1557, 1679, 1160]. **supplementary** [1557]. **Support** [1405, 2111]. **supported** [1418]. **supporting** [968]. **sure** [1625, 1665]. **surface** [907, 1563, 1607]. **surfaces** [776]. **surrogate** [2113, 1908]. **Survey** [1475, 1333, 2056, 876, 108, 1099, 1823, 1600, 1794, 2298, 1137, 255, 963, 1051, 708, 491, 981, 1480, 1816]. **surveys** [1107, 1267, 407, 2074, 489, 1630, 2064, 975]. **survival** [1631, 982, 1928, 1938, 2298, 1091, 893, 962, 1613, 2054, 557, 1808, 1995]. **survivor** [772]. **SV** [1710]. **Switching** [531, 2071]. **symmetric** [1827, 1899, 1683, 2149, 628]. **symmetrical** [2257, 790]. **Symmetrieprüfung** [485]. **symmetrischen** [90]. **symmetry** [1147, 366, 952, 1075, 420]. **synthesis** [1538]. **system** [879, 72, 2199, 2205, 2296, 2250, 358, 2036, 1809, 1806, 1699, 2071, 1671, 2139, 1597]. **systematic** [1225, 220]. **systematische** [324]. **systems** [1889, 878, 1729, 441, 1868, 285, 1832, 1960, 1990, 1987, 2256, 1701, 252, 1482, 2006, 2037, 238, 269, 2087, 1978, 1934, 1660].

table [2309, 99, 284, 263]. **tables** [366, 952, 1622, 1932, 1100, 1713, 1585, 1983, 33, 30, 37, 1026, 420]. **Tafeln** [485]. **Tagung** [142]. **Tail** [1626, 1668, 2108, 1297, 1904, 1456, 1057]. **tailed** [2198, 1012]. **tails** [2055]. **taking** [407]. **target** [918]. **Tatsachen** [166]. **te** [513]. **teaching** [1036]. **technique** [283, 386, 1267, 1184, 1310, 1630]. **Techniques** [32, 1228]. **technology** [1037]. **technology-based** [1037]. **Teil** [85]. **Term** [1340, 370, 2280]. **terminal** [1964, 2041]. **terms** [2156, 962, 1847, 1693]. **Test** [83, 2049, 1407, 1412, 167, 1408, 1201, 67, 94, 1396, 35, 1416, 420, 843, 949, 2070, 1489, 636, 562, 86, 99, 91, 145, 249, 284, 368, 375, 1470, 1797, 2228, 1076, 2249, 1923, 2192, 1041, 2230, 2170, 1786, 2048, 1972, 478, 869, 1728, 790, 1636, 584, 742, 1235, 1605, 24, 1218, 2078, 1233, 1191, 1668, 682, 1684, 1937, 2193, 675, 1063, 1759, 2045, 288, 653, 770, 993, 212, 23, 651, 2167, 604, 756, 291, 521, 712, 173, 729, 888, 2245, 2225, 1162, 674, 2203, 1743, 1128, 510, 591, 1638, 1971, 932, 1296, 1752].

test-statistics [1233]. **Testen** [511]. **Testes** [604, 98]. **Testing** [746, 1174, 952, 2109, 1932, 1227, 2126, 1785, 286, 1674, 779, 1858, 1857, 1635, 1911, 2197, 1393, 2004, 1748, 1705, 1022, 1273, 774, 898, 2105, 671, 1120, 214, 943, 2192, 2097, 723, 1570, 2142, 2084, 2078, 2081, 793, 1168, 2106, 1228, 535, 651, 1578, 2167, 796, 1331, 778, 990, 1567, 1575, 10, 2047, 313, 1498, 1634, 1940, 1388]. **Tests** [1190, 366, 75, 1314, 1358, 906, 918, 584, 1402, 1281, 66, 1075, 1399, 1363, 54, 505, 240, 10, 1921, 2067, 1022, 1447, 2240, 927, 147, 752, 1821, 1506, 1538, 2056, 1907, 2040, 1519, 2120, 581, 127, 351, 2096, 1255, 1023, 1313, 996, 735, 730, 1846, 1385, 1253, 1100, 2012, 1878, 2299, 804, 917, 1280, 637, 1717, 532, 2034, 1837, 2266, 157, 994, 1071, 1757, 1880, 680, 587, 1413, 1726, 819, 2278, 1939, 2090, 968, 1209, 1983, 2046, 71, 1561, 754, 796, 1579, 1981, 537, 1079, 373, 1484, 257, 578, 13, 55, 191, 1181, 1464, 2254, 649, 728, 1638, 52]. **Tests** [79, 57, 43, 71, 511]. **Testverfahren** [485]. **tetrachorischen** [185]. **text** [1036]. **th** [1898, 2024]. **their** [1147, 1395, 141, 2031, 1352, 1725, 435, 1380, 132, 138, 1274, 1485, 1365, 1047, 408, 2005, 148, 1666]. **Theorem** [60, 196, 1146, 1993, 2128, 1529, 1650, 28, 1245, 555, 1625, 28, 332]. **Theorems** [198, 1687, 951, 1460, 400]. **theoretic** [1339, 1208, 212, 838]. **Theoretical** [1561, 1746, 65]. **Theorie** [353, 526, 53, 156, 357, 354, 156]. **theories** [125]. **theorists** [1754]. **Theory** [1476, 290, 1537, 158, 2196, 1710, 631, 607, 483, 250, 538, 1328, 1475, 132, 138, 407, 1262, 253, 663, 618, 192, 609, 445]. **there** [158]. **third** [841]. **Thompson** [223, 290, 431]. **Three** [1146, 2022, 686, 743, 636, 1889, 1321, 882, 1326, 1433, 1095, 646, 2258, 815, 993, 1334, 1327, 2279]. **three-level** [1327]. **three-order** [2279]. **Three-stage** [2022, 686, 815, 1334]. **three-state** [1889]. **threshold** [2220, 2286]. **Time** [1351, 1412, 453, 486, 1951, 1965, 871, 1171, 1964, 1631, 1226, 2021, 1310, 2049, 2293, 1471, 1043, 2221, 1791, 1892, 1946, 1760, 1987, 2133, 2041, 1123, 1864, 197, 1691, 2141, 655, 793, 783, 1701, 2045, 2071, 2091, 1105, 2169, 1749, 1949, 3, 175, 1981, 1646, 392, 1284, 1268, 1819, 2210, 905, 2184, 2047, 1872, 1934, 1478]. **time-discretization** [793]. **time-independent** [1123]. **time-intervals** [3]. **time-transformed** [1760]. **time-varying** [1171, 2021, 2210]. **times** [1528, 1848, 1299, 2271, 1567]. **Todesprozeß** [120]. **Todesprozesses** [464]. **tolerance** [1122]. **tolerances** [1114, 1259]. **Toleranzbereich** [241, 268]. **tool** [1033]. **Top** [1406, 1446]. **Top-** [1406]. **total** [664, 1107, 1662, 1230, 438]. **Totally** [1110]. **totals** [563, 30, 37]. **tough** [1000]. **toxicological** [2105]. **trace** [1098]. **traditional** [24]. **Training** [1382]. **trajectories** [2313]. **transform** [2066, 2088, 1883, 2142, 2020, 2080, 2310, 427]. **Transformation** [338, 2309, 196, 1144]. **transformation-based** [1144]. **Transformationen** [469]. **transformations** [802, 1878, 436, 1828]. **Transformationsverfahrens** [196]. **transformed** [1760, 1711, 1872]. **transforming** [1318]. **transforms** [358]. **transient** [339]. **transienter** [398]. **translation** [669]. **Transportation** [283, 1049]. **trapezoidal** [1204]. **treatment** [1551, 212, 1217, 13, 1247]. **Treatments** [1407, 1329, 1551, 1063, 642, 1162]. **Treaty** [1201]. **Tree** [1972, 2246]. **trees** [954]. **Treffereignis** [25]. **treffertheoretischen** [65]. **Trend** [1351, 652, 1519, 86, 91, 759, 1578, 649]. **Trendextrapolation** [80]. **trending** [1791]. **Trennanalyse** [73]. **trennscharfer** [57, 71]. **Trennung** [78]. **Trennverfahren** [114]. **trials** [86, 2229, 2303, 1864, 169, 1955]. **triangular** [924]. **trigonometric** [1798, 1856]. **trigonometrischer** [454]. **Trimmed** [1900, 1898, 1947, 1057].

Truncated [1357, 1610, 1103, 581, 632, 2188, 389, 1897, 1945, 1900, 1593, 819, 2308, 508, 520, 1217, 570, 1163, 1995]. **truncation** [707]. **Tsallis** [2062]. **tubes** [1319]. **Tukey** [1057]. **tumor** [2105]. **tumour** [557]. **Turing** [2068]. **Two** [387, 1382, 1112, 1095, 1404, 1422, 1764, 2201, 819, 985, 418, 1202, 1480, 737, 2294, 1997, 1329, 667, 1944, 846, 892, 2275, 1907, 533, 2098, 996, 1622, 1914, 1335, 2249, 1310, 1309, 413, 882, 1841, 904, 2200, 1253, 580, 1835, 762, 702, 356, 1672, 608, 2244, 1881, 2022, 2292, 2183, 1713, 2078, 1277, 682, 97, 2129, 1648, 974, 1180, 237, 852, 1042, 2232, 1771, 977, 1155, 1092, 476, 1301, 421, 2046, 1271, 701, 2001, 721, 615, 643, 472, 309, 2028, 1560, 2139, 537, 625, 1164, 257, 642, 173, 1765, 910, 728, 1269, 10, 2227, 1721, 1903, 1298, 1851, 1924]. **two-** [2227]. **two-dimensional** [1164]. **two-factor** [1309, 1765, 1924]. **Two-level** [1112, 1841, 2200, 2292, 852, 977, 1765, 1903, 1298]. **Two-parameter** [1422, 533, 1914, 2244, 2078, 2028, 625]. **two-phases** [996]. **Two-sample** [819, 1253, 682, 10, 1851]. **two-sided** [892, 580, 1835, 1301]. **Two-stage** [2201, 985, 1997, 667, 846, 1335, 1881, 1277, 721, 910]. **two-step** [2183]. **two-way** [1622, 1713, 1092, 728]. **Type** [1375, 1395, 1025, 799, 780, 1542, 1506, 2040, 1313, 2160, 1994, 942, 1948, 1873, 1199, 1207, 2010, 1042, 2108, 1650, 2090, 354, 350, 1491, 1520, 434, 395, 363, 408, 445, 1891, 460, 2057, 1875, 654, 1607, 1599, 1642, 1914, 937, 1878, 1670, 2027, 2102, 1802, 2095, 1915, 1890]. **type-** [363]. **Type-I** [1599, 1642, 2102, 2095]. **Type-II** [1599, 1914, 937, 1878, 1670, 1802, 2095, 1915, 1890]. **types** [1893, 2205, 2250]. **Typisierung** [113].

U [1873]. **U-type** [1873]. **überall** [57, 71, 10]. **überlappenden** [85]. **Überschreitungswahrscheinlichkeiten** [77, 225]. **Übervölkerung** [166]. **Uhlenbeck** [2241, 1530, 1970]. **Uhlmann** [1676]. **ultrahigh** [2132, 2016, 2054, 2144]. **ultrahigh-dimensional** [2132, 2054]. **UMP** [1022]. **UMPU** [1100]. **UMPU-tests** [1100]. **UMVUE** [1103, 937]. **unabhängiger** [501]. **unavailability** [970]. **unbekannten** [355]. **unbekannter** [268]. **Unbiased** [1589, 1690, 1022, 678, 2216, 544, 599, 919, 632, 700, 645, 595, 817, 419, 760, 503, 508, 520, 289, 359, 827, 625, 798, 769, 460, 379, 1427]. **unbiasedness** [735, 1256]. **uncertain** [1751, 1805]. **uncertainty** [733, 400]. **underdispersed** [2100]. **Underlying** [1396]. **Unequal** [1407, 737, 1335, 2303, 1472, 588, 778, 666, 910, 1013]. **unequally** [699]. **unexpected** [1673]. **Unfavorable** [582]. **unfolded** [1916]. **Unfolding** [1053]. **Ungewißheit** [202]. **Ungünstige** [582]. **ungünstigster** [528]. **unified** [1844, 2138, 1519, 158, 2026, 407, 1467, 1217, 1736, 716]. **Uniform** [2195, 2191, 798, 739, 2272, 1337, 1424, 1722, 935, 2031, 1286, 1996, 2236, 1691, 1732, 2131, 1055, 1936, 482, 1666, 1244]. **uniformity** [1545, 1640]. **Uniformly** [809, 599, 1494, 1079]. **unimodal** [448, 875]. **unique** [290]. **Uniquely** [922]. **uniqueness** [304, 1527, 2095]. **Unit** [1484, 1416, 1494, 905]. **units** [1335, 1499, 2150, 173, 46]. **unity** [2196]. **Univariable** [122]. **Univariate** [1420, 1689, 486, 1688, 2298, 1896]. **Universal** [2160, 1908, 1044, 71]. **Universally** [2247, 2015, 1766, 10]. **universally-effective** [10]. **universe** [298]. **universes** [132, 138]. **Unknown** [1396, 881, 2226, 791, 2104, 1590, 2288, 910]. **Unlacing** [1816]. **unordering** [431]. **unpaired** [288]. **unrelated** [1628]. **Unreplicated** [1351]. **unsere** [105]. **unten** [241, 268]. **untere** [559]. **Unterschiede** [324]. **unterschiedlichen** [173]. **unterschiedlicher** [173]. **Untersuchung** [426]. **Untersuchungen** [506, 2]. **Untervölkerung** [166]. **unverfälschte** [75].

unverfälschter [240]. **unverzerrte** [64]. **unvollständigen** [176, 199]. **unwirksamen** [210]. **up-dating** [489]. **upon** [2296, 1777]. **Upper** [294, 386, 97, 957, 1843, 559]. **urn** [1329, 1750, 1199]. **urn-based** [1750]. **Ursachenforschung** [326]. **Use** [521, 1113, 109, 1069, 2186]. **used** [1273, 2155]. **useful** [1537, 619, 332]. **Using** [1367, 1362, 99, 919, 1716, 865, 1820, 568, 2200, 1718, 960, 1099, 2039, 720, 772, 1794, 1098, 1328, 2121, 616, 1034, 1277, 956, 2113, 1339, 1063, 1604, 763, 1203, 2233, 2271, 1692, 1568, 955, 641, 963, 1682, 1439, 606, 184, 1866, 1346, 2280, 2107, 1705, 1824]. **Utilitätskurve** [162]. **utilities** [1446, 733]. **utility** [1446].

Vague [1393]. **validity** [838]. **value** [1786, 1227, 1785, 1863, 2084, 1826, 1228, 708, 1754, 2055, 1721, 932]. **valued** [1610, 2281, 1817, 2221, 1152, 2184, 2100, 2286]. **Values** [1395, 1089, 1778, 1609, 1506, 1898, 1441, 916, 2233, 1001, 993, 1784, 1039, 1866, 148, 316, 2147, 2313, 1492, 1721]. **VaR** [1812]. **Variability** [1958, 1199]. **Variable** [1801, 1758, 316, 1723, 2145, 1663, 1659, 1879, 556, 1991, 791, 834, 1282, 1920, 1931, 1228, 367, 1579, 1615, 648, 369, 2312, 396, 2107, 1761]. **Variablen** [73, 652, 148]. **Variables** [1364, 1367, 1409, 1398, 222, 232, 2294, 2007, 2138, 1040, 1512, 2235, 1490, 924, 1576, 1483, 2135, 594, 900, 1823, 1996, 1007, 2296, 940, 619, 652, 1192, 1230, 1897, 1945, 1460, 1954, 2038, 32, 494, 972, 2013, 11, 1047, 1587, 648, 1926, 457, 332, 1891, 2005, 2302, 597, 184, 148, 316, 1805, 1935, 1980, 2107, 1859, 2159, 765]. **Variance** [802, 919, 1409, 1106, 1013, 344, 678, 1318, 544, 1470, 599, 632, 495, 552, 768, 891, 568, 881, 1697, 874, 1996, 2033, 1589, 515, 250, 595, 784, 1764, 2117, 412, 983, 760, 498, 565, 586, 251, 2308, 503, 508, 520, 1472, 1707, 2167, 827, 1579, 190, 1646, 5, 862, 798, 769, 627, 963, 542, 173, 100, 590, 227, 665, 728, 1921]. **variance-estimation** [552]. **variance-estimator** [227]. **variance-truncated** [2308]. **variance/covariance** [1764]. **Variances** [2197, 1396, 518, 1729, 1481, 563, 778, 1258, 910, 1743]. **Variante** [314, 493]. **variants** [2035]. **Varianz** [101, 5, 173, 241, 268, 164]. **Varianzen** [61, 501]. **Variate** [314, 1876, 1384, 1641]. **Variation** [1424, 1662, 1009]. **variogram** [2110]. **Various** [1402, 878, 943, 1046, 1654]. **Varying** [2174, 1392, 1107, 871, 1171, 2021, 1879, 1801, 1680, 2213, 2183, 1674, 1976, 2124, 2069, 1931, 3, 2210, 258, 1632, 1811, 1498, 1775, 1748, 46, 1663, 2206]. **Varying-Coefficient** [2174, 1392, 1680, 2213, 2183, 1674, 2069, 1632, 1498, 2206]. **Vaterschaftsbegutachtung** [335]. **vector** [2283, 1827, 236, 659, 1836, 2190]. **vectors** [1827, 2050, 1726]. **Vektoren** [355]. **verallgemeinerten** [511]. **verallgemeinerter** [120]. **Verallgemeinerung** [196, 458, 372]. **verbandstheoretische** [152, 172]. **Verbesserungen** [437]. **Verfahren** [355, 28, 118, 78, 166]. **Verfahrenskontrollen** [336]. **Vergleich** [399, 485, 118, 193]. **Vergleiche** [183]. **Verhalten** [437, 139, 584]. **Verkehrszählungen** [118]. **Verlag** [1370]. **vermutlichen** [327]. **verschiebungsinvarianten** [492]. **verschiedene** [156]. **verschiedenen** [458]. **versions** [770, 1561, 1456]. **Versuchs** [74]. **Versuchsanordnungen** [199]. **Versuchspläne** [340]. **Verteilung** [176, 2, 616, 207, 458, 173, 191, 228, 423, 205, 273, 262, 205, 193]. **Verteilungen** [652, 43, 582, 43, 528]. **verteilungsfreien** [106]. **Verteilungsfunktion** [493]. **Verteilungsindizes** [39]. **Verteilungsmaße** [39]. **Vertical** [128, 135]. **Vertrauensgrenzen** [167]. **Verzerrte** [64].

Verzweigungsprozesse [53]. **via** [1120, 1219, 1320, 1441, 1710, 1941, 1841, 725, 1801, 2086, 1991, 1557, 1758, 1976, 2184, 2116, 2279, 1492, 1721, 932]. **vielen** [537]. **view** [1603, 939, 299]. **virus** [65, 25]. **Virusinaktivierung** [25, 65]. **visualization** [1034, 1033]. **vitality** [2165]. **volatility** [2261, 1474, 2245]. **Volkseinkommens** [120]. **Volksvermögens** [17]. **völliger** [202]. **vom** [20]. **von-Mises** [1009]. **Voraussetzung** [106]. **vorgegeben** [30, 37]. **vorgelegten** [191]. **Vorkenntnissen** [423]. **Vorkommen** [116]. **Vorliegen** [556]. **Vorschlag** [437]. **vs** [1063].

W [1370, 1371, 1477]. **W.** [1384]. **wachsendem** [139]. **wage** [327]. **Wahl** [73, 416]. **Wahlergebnissen** [424]. **während** [327]. **Wahrscheinlichkeit** [559]. **Wahrscheinlichkeits** [370]. **Wahrscheinlichkeits-** [370]. **Wahrscheinlichkeitslernen** [347]. **Wahrscheinlichkeitsnetz** [55]. **waiting** [441, 1946, 1864, 72, 175, 349]. **Wald** [2040, 1060]. **Wald-type** [2040]. **walks** [826]. **Wallace** [1389]. **Walter** [376]. **warehouse** [356]. **Warner** [1499, 1277]. **warranted** [1334]. **Warteschlange** [342]. **Warteschlangenproblem** [207]. **Wartungsstrategien** [474]. **Watson** [954]. **wavelet** [1842, 1462, 1425, 1925]. **way** [1622, 891, 853, 1713, 1465, 1092, 1216, 1178, 2182, 728, 1752]. **ways** [1499]. **Weak** [2229, 1531, 198, 397, 2005, 1774, 1441, 1989, 1687, 1679]. **weaken** [1622]. **weakly** [1462]. **wealth** [17]. **weapon** [285]. **web** [1036]. **web-based** [1036]. **Wegmüller** [376]. **Weibull** [1200, 1633, 1307, 1846, 840, 1960, 2130, 886, 890, 1394, 1754, 591, 1144, 1296]. **weighing** [1770, 1068]. **Weight** [1418, 1562]. **Weighted** [1434, 1399, 2160, 1512, 1716, 1048, 1230, 1788, 2158, 1779, 1552, 2093, 2087, 2144, 1268, 1744, 1979, 2053, 2311]. **Weighting** [1407, 1839]. **weights** [1470, 1812, 1125, 1682]. **Weinman** [937]. **Welch** [182]. **welfare** [2140]. **well** [452]. **wenn** [505]. **Werner** [1676]. **Wettbegriff** [370]. **whether** [746, 1273, 257]. **Which** [1340]. **whose** [30, 37]. **Widmung** [151]. **width** [738, 5]. **Wigner** [1529]. **Wilcoxon** [2056, 368]. **Wilhelm** [230, 271]. **William** [271]. **Williams** [1136]. **Winding** [1708]. **Winkler** [230, 271]. **winner** [1199]. **Winsorized** [1900]. **wire** [38]. **Wirken** [272]. **wirksame** [10]. **Wirksamkeit** [101]. **Wirkungen** [327]. **wirtschaftliche** [327]. **wirtschaftlichen** [38]. **wirtschaftlicher** [149]. **wirtschaftlichste** [173, 228]. **Wirtschaftsforschung** [626]. **Wirtschaftspolitik** [93]. **Wirtschaftsprozessen** [47]. **wirtschaftsstatistischer** [119]. **Wirtschaftswissenschaften** [153]. **Wishart** [950, 1505, 661]. **Wissenschaften** [219]. **without** [440, 2015, 2154, 682, 1759]. **Wordtype** [1368]. **working** [2199, 1809]. **workings** [2070]. **workshop** [142, 2044]. **Wright** [1371]. **Wynn** [2189].

X [533]. **XII** [1437]. **XVIII** [1370]. **XVIII/486** [1370]. **XX** [639].

Yates [2258]. **Yates-order** [2258]. **year** [1333]. **Years** [231]. **York** [1370, 1371]. **Young** [196, 196].

Zahl [173]. **Zahlen** [584]. **Zahlenfolgen** [279]. **Zählungen** [402]. **zeichnerische** [13, 59]. **Zeit** [342]. **zeitgenössische** [105]. **Zeitparameter** [353]. **Zeitraumes** [327]. **Zeitreihen** [314, 117, 410, 164, 80, 337]. **Zeitreihenanalyse** [392]. **Zenga** [1742]. **Zentrale** [77]. **Zerlegung** [14, 228]. **Zero** [1610, 632, 2112, 1950]. **zero-inflated** [1950]. **Zhao** [1371]. **zirkulären** [148]. **zufällige** [316, 324]. **zufälligen** [148]. **zufälliger** [355]. **Zufallskomponenten** [228]. **Zufallsvariablen** [244, 597]. **Zufallsvariabler** [501].

Zufallszahlen [146]. **zugrundeliegende** [28]. **zum** [333, 94, 371, 79, 410]. **Zur** [119, 338, 355, 342, 275, 437, 110, 526, 2, 485, 52, 115, 354, 154, 505, 392, 626, 53, 191, 67, 405, 314, 334, 120, 59, 10, 78, 65, 337, 123, 90, 106, 297, 422, 388, 48, 554, 73, 98, 140, 604, 240, 462, 270, 316, 357, 416]. **Zusammenhänge** [113]. **zusätzlichen** [199]. **zwei** [353, 161, 168, 537, 118, 173]. **zwei-** [161, 168]. **zweier** [485, 85, 399]. **zweifach** [340]. **zweifache** [458, 228]. **zweiseitigen** [580]. **Zweistichprobenhypothese** [10]. **zweiter** [173].

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