

# A Complete Bibliography of *The American Statistician*: 1980–1989

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## Title word cross-reference

$2 \times 2$  [Dav86, Kra88].  $2 \times k$  [Cox82].  $[-1, 1]$  [Koc85].  $_2$  [Sea88a].  $\bar{X}$  [Sti84].  $c$  [Hod84a, Hod84b].  $\chi^2$  [SP85a].  $ED_{100p}$  [CCW+86].  $F$  [FK86].  $f'/f$  [JH83].  $m$  [PKG86].  $\mu$  [Ray85].  $N$  [Cam88, PKG86, Kah87].  $O$  [KD87].  $QR$  [Ans85].  $r$  [Hod84a, Hod84b].  $R^2$  [WS88].  $R^2 > r^2yx_1 + r^2yx_2$  [Ham87b].  $S^2$  [Dav85a, Sti84, Duf86].  $\Sigma$  [Ray85].  $t$  [Ber81, Box81, GK84, Lac84].  $U$  [Len83, Haw89].  $X$  [Spi86, Ano87i, BA87, Spi87].  $X^2$  [Cox82].  $Y$  [Spi86, Ano87i, Spi87].  $Z$  [Haw89, Shi88b].

**-by-** [Hod84a, Hod84b]. **-statistics** [KD87]. **-Way** [Cam88].

**/MS** [LAH89].

**02** [KF89].

**1** [Sug86]. **1.1** [Ber87b]. **1/2** [Man83]. **1/2-Tail** [Man83]. **11** [DK88].

**16-Year-Olds** [Pos81]. **1910-1981** [Wei82b]. **1912-1980** [Smi81].  
**1926-1980** [MMM82]. **1979** [DS81, GH80]. **1980**  
 [BMM83, CS86, Dav81, DM81]. **1981** [Bec82, Kis82, PS82, Rya82]. **1983**  
 [Ano84h, Ord84]. **1985** [AS86, Ham87a]. **1986** [FK87]. **1988** [TG89].

**2** [Lev87a]. **2-Tail** [Man83]. **2SLS** [Ste88a].

**3.77** [NN86]. **350** [Sau84b]. **38** [SYC88, Zel85]. **39** [CH86, Kar86, Kar87].

**40** [Spi87]. **43** [Ang90, GY90]. **4CaST** [Lev87a]. **4CaST/2** [Lev87a].

**5-T** [Nea82, NP82, Par82]. **5-T/Dioxin** [Nea82].

**62004a** [Zel85].

**77** [Chu88]. **78** [Wai80].

**85b** [SYC88]. **87b** [Kar86, Kar87]. **87c** [Zel85].

**Ability** [AG88]. **absolute** [Bly80]. **Absorption** [MGS85]. **Academic**  
 [MO84]. **accelerated** [MS87]. **accelerated-life-testing** [MS87]. **Accessible**  
 [RD88]. **ACED** [Wel85]. **ACFPLOT** [Pol80]. **Acid** [FBC<sup>+</sup>83, Rob83b].  
**ACO** [Sea88a]. **Activities** [LH81]. **Activity** [Pos82]. **Ad**  
 [Sha86b, Bar83a, Boa83, Bro83b, Fre83a, Geh83, Gre83b, IHD<sup>+</sup>83, Kem83,  
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**Adequacy** [Jen87]. **adjustment** [Pie80]. **Administrative** [Joh82b].  
**Advanced** [Hin88]. **Adverse** [CG82]. **Affairs** [WBH<sup>+</sup>88]. **after** [Lou81].  
**Age** [Mar83b, Mar83c, Yel83a]. **Agencies** [Bis84, Bro84, PHA84]. **Agency**  
 [Joh82b]. **Agents** [CCW<sup>+</sup>86]. **Agglomerative** [Gil86]. **Aggregates** [Bar84].  
**Aging** [Sto88]. **Aid** [PT80]. **Aided** [Hah89]. **Air** [BH83, Dow85, WL85].  
**Alfonso** [FK87]. **Algebraic** [MGS85]. **Algorithm**  
 [Ans85, Far81, Lin80, Pau85, Pos89]. **Algorithmic** [Cob84, Whe85].  
**Algorithms** [CGL83, Gle88, Wel85]. **ALLOC.P** [Mer88]. **Allocation**  
 [Gon80, Mer88, Mer89, WC87]. **Allocations** [Ban88]. **Almanac** [BDMW87].  
**Alpha** [Smi84]. **ALSCAL** [YTL80]. **alternate** [Far89]. **Alternative**  
 [Bro83a, Cox82, GL83, Ham83a, Ham83b, Joh83, KM85, KM88, Naj83, Nel85,  
 SSM80]. **Alternatives** [Man83]. **Always** [Ham87b]. **Amer**  
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**American** [BFM<sup>+</sup>88, Boa85, God85, Hah85c, Joi85a, Joi85b, LH81, Wac85].  
**Among** [Lee86]. **AMOS** [Arb89]. **Analyses**  
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**Analysis** [ABS81, Alb89, Ami87, AC82, Ano85i, Ano85g, Ano86e, Ano89g,  
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Cas85, CGL83, CC89, Coo83, Dal87a, Daw89, Del86, DL82, DK82, Don82, Edm85, Ell88, FS87, FC81, Fer88, FC87, FR86, Flu89, FHI+88, FTL84, Fro81, GG80a, GH88, Gil86, Gre86a, Gre86b, GD81, Har86b, HN86, Hoe85, IMS87, Joh81, KG80a, KGHS84, Lam80, Lev87a, LSWB89, Lew80, LNC+81, Lit88, LM86, LS89, Lun80, Lun84, MP80, MEP+86, MRP+89, Mas89, MLB80, McC80, MD81, MM84, NZ88, Nor87, Per84, PH86, Pin88, PC83, Rai82, Rei84, Rei87, Rel85, Rob87, Roh87, RM80, RM81, Rom87, Sta86, Sau84a, Sav82, Saw84, Sch88a, SHF83, Sha84, Sta88, ST83, Ste82, Ste87, Sti80, Str80, Stu82]. **Analysis** [TH81, Tia83, Van80, Wai80, Wal87, War85, Wat82, Wat81, Web87, Wei82a, WS88, Wil82, Ber87c, Man82, Rav85, Sch85b, Geb89]. **Analysis-of-Variance** [Cam88]. **Analytic** [Ano87g, DW86]. **Analyze** [Ant80]. **Analyzing** [Hod84a, Whi85]. **Animal** [MGS85]. **Annotated** [Sea81, SHF83, Sea88a]. **Announcement** [Ken86]. **ANOVA** [Ano88g, Arm81, Cob84, Fir82, Fra81b, Hei81a, Hei81b, Her86, NW81, Pay81, Rea85, Rog84, SD87, Sto81]. **ANOVR** [Gam81]. **Answers** [VR83]. **APCLUST** [Gil86]. **APL** [Hun89, Lew80, Pol80, Pol82, Sav82]. **APLECON** [Lew80]. **APLECON-Econometric** [Lew80]. **Apple** [Dus86, LMM84]. **Applicable** [Man81, TW86]. **Application** [HC86, KC84, Low83, Saw84, Sch84a]. **Applications** [AL86, BH86, Lev80, Lun88, Moo81, RC88]. **Applied** [Bas81, KS88]. **Approach** [Ano89f, Cha82, Cob84, Dun89, Hu88, LV89, MBM+85, RBL86, Rup87, Sha82, Stu82, Wat81, GP89, MS87]. **approaches** [Gol86]. **Appropriate** [KH89]. **Appropriateness** [DCB88]. **Approximate** [Dri80]. **Approximating** [Sch88b]. **Approximation** [Ano87g, DW86, Nor89, SS89, Sha85, She84]. **Arbitrarily** [SZM87]. **Arbitrary** [Man81]. **Areas** [Ban88, Nor89, Sha85]. **Arnold** [Gei84b]. **Art** [PS83]. **Arts** [Ive85, MR89]. **ASA** [Ano80e, Ano85h, Bis84, BHH+80, Box80a, Bra82, Bro84, DL86, EWW+82, Gup82, Hig82, Joh82a, Kna82, Leo82, MFG+84, Min80, Mos82, Owe82, Par80, PHA84, Sne82, Swi82, Tan82a, Tan82b, Wat80, Zah82]. **ASCII** [Dal87b, KF89]. **Aspects** [Bol85, Lov83, Mul80, NP82, SC86]. **Assays** [SD89]. **Assess** [Gup82, Hig82, Joh82a, Kna82, Leo82, Owe82, Swi82, Tan82a, Tan82b]. **Assessing** [BS85]. **Assessment** [CA85, Die83b, Gun84, Joh82b, Kra88, Par82, PS83, Str82b, Swa82, Wei82a, MS87]. **Assist** [Gup82, Hig82, Joh82a, Kna82, Leo82, Owe82, Swi82, Tan82a, Tan82b]. **Assisted** [LNC+81]. **Associated** [Chu88]. **Association** [Cox82, Rav86, BFM+88, LH81]. **Associations** [Ern83, Kra88, Lov83]. **Assumption** [BA87, KMM87]. **Assumptions** [Ano88g, Gam81, Mag82, SD87]. **Assurance** [DP85]. **Asymmetric** [HPB82]. **asymmetry** [CW88]. **Asymptotic** [CCW+86, Haw89, KB84a, Thu89, Har80]. **Atari** [KC84]. **Audio** [SP84, SP85b]. **Audio-Visual** [SP84, SP85b]. **author** [Efr86b, Gei84b, Zel88b]. **authors** [PS89a]. **AUTOBJ** [Rei84, Rei87].

**AUTOBOX** [Rei84, Rei87]. **Autocovariance** [MJ84]. **Automatic** [Sto80]. **Automation** [Del86]. **Autoregressive** [Lie80, ME84]. **Available** [JSL89]. **Averages** [Tor86, AT86, SP86]. **Averaging** [Ano87e, Kru87]. **Avoid** [Bis84, Bro84, PHA84]. **Awareness** [RM88].

**B** [KF89]. **B-02** [KF89]. **Back**

[Ano80a, Ano80b, Ano80c, Ano80d, Ano81a, Ano81b, Ano81c, Ano81d, Ano82a, Ano82b, Ano82c, Ano82d, Ano83a, Ano83b, Ano83c, Ano83d, Ano84a, Ano84b, Ano84c, Ano84d, Ano85a, Ano85b, Ano85c, Ano85d, Ano86a, Ano86b, Ano86c, Ano86d, Ano87a, Ano87b, Ano87c, Ano87d, Ano88a, Ano88b, Ano88c, Ano88d, Ano89a, Ano89b, Ano89c, Ano89d].

**Background** [Atk82]. **Bad** [Loy83]. **Badly** [Wai84]. **Balanced**

[Cam88, Gle88, Gun84]. **Balkrishna** [Ful80]. **Ball** [HC86]. **Balloon** [Cha84].

**Balls** [Pen88]. **Ban** [ZR82]. **Bancroft** [FK87]. **Bands** [Ano84f, Hau83].

**Bank** [Ano88h, Bal87]. **BAR** [Ano87p]. **Baseball** [BF83]. **Based**

[Bel87, KMM87, AO89, Aso80]. **Baseline** [Sei89]. **Basic** [Koc85, Pos83].

**BAYCAT** [AG84]. **Bayes** [AG84, Ber88, BM88b, Cas85, Hil88, Jay88, Kul88, Pau81, RR84, Zel88b, Zel88a]. **Bayesian**

[Che86, CH86, Lin86b, Mor86, Pre86, Smi86, ABS81, Alb89, Ano86f, CH85, Edw86, Efr86b, Efr86a, FHI<sup>+</sup>88, Kah87, Nov84, Zel89]. **Be**

[Ame85, BA87, Ehr84, Sei89, Shv84, TVV85, BvE88, MA84]. **Bear** [DS89].

**Becoming** [BZ89]. **Behavior** [AL86]. **Behavioral** [Lun88]. **Benzene**

[Lav82, Swa82, Tho82]. **Bernard** [AS86]. **Bernardo** [Gei84b]. **Bernoulli** [NW86]. **Best**

[HC86, Kem89b, PS89b, Sea89b, BvE88, Kot86, MA84, PS89a, SS84].

**Best-Ball** [HC86]. **Better** [GH82, KL83]. **Between**

[Ame85, BH83, CI81a, CI81b, Ern83, Fli81, Lov83, MLB80, Noe81, Rob83b, Sne84, Aso80, FK86, VM89, Wil82]. **Between-Group** [Ame85]. **Bias**

[Dav85a, Duf86, Mil84]. **Biased** [Fox89]. **Bibliography** [MSGG87]. **Bill**

[Col81]. **Binary** [Ano85f, Ber84, Gei84a, HTM89, Zel84, Gei84b, Zel85].

**Binomial** [Ano85e, DCB88, HA86, Lit89, Lou81, Loy83, MPH88, Pau85, SS89, Shu88, AS84, Bly80, Kah87, She84]. **biographical** [Bol84]. **Biological**

[Lov83]. **BIOM** [Roh84]. **Biostatistics** [Bor87, Car87, DSAGR87]. **Birch**

[Cox84]. **Birthday** [Sch88b]. **Bivariate** [Low83, Tru81, GM86]. **BKWPAC**

[Wil81]. **Block** [Mur88, Mur86]. **Blocking** [LAH89]. **Blocks** [LAH89].

**Blood** [BH83]. **BMD** [MBD84]. **BMDP** [Fra81a, MBD84]. **Bonferroni**

[Sch84c]. **Book**

[Bar86, Bel80, Ber89, Bes87, Boa82a, Bur87, BG80, CJ81, CT89, Chr81, Con89, Coo87, Dav85b, Dav89, Dix88, Ell87, Gil80, Gol88, Hal89, HB86, Hil85, KM89a, KP87, KG80b, KSB<sup>+</sup>81, Koe87, Koe86, Lac85, LeP87, Lev87b, Lig85, Lig88, Lin85b, Lin87, Lin88, Man88, Mar85, McB80, Mil89, Mor87a, Mor87b, Nas86a, Nas86b, O'B88, Par89, Pla86, Pos80, Pos82, Pos83, PF89, Reg86, Sch85a, Shr87, Shu86, Ste88b, Ste86, Tan89, Tur87a, Vin89, Wei88, WM85, Woo87].

**Books** [Pos82]. **Boolean** [Hel88]. **Bootstrap** [Gle88, Lun88, Yan88, EG83].

**Borel** [Tom84]. **Both** [Ano87i, Tuk80, Spi86, Spi87]. **Bounds** [FP81]. **Box** [BG87, Ben88, Pen88, Lie80, Rei80, RC88]. **Boxplot** [Ben88, FHI89]. **BOXX** [Rei84, Rei87]. **Breaks** [Cle84a]. **Breeding** [MGS85]. **Bridge** [Chu88, CI81a, CI81b, Fli81, Noe81]. **Brier** [Ano85i, BL85]. **Broadening** [Mos88]. **Brownian** [Chu88]. **Buffered** [WMB82]. **Bureau** [Bai84]. **Business** [Ano80e, Mar83a].

**CADA** [LNC<sup>+</sup>81]. **Calculate** [Hun89, MPH88]. **Calculating** [Cox82, Dal89d, PG83, PT80]. **Calculation** [Ena88, FS89, Man81]. **Calculator** [Dus89, Nor89, Tur87b, dJ84a]. **Calculators** [Boa82a]. **Calculus** [Nor84]. **Calibration** [Ano85i, BL85]. **Campus** [BS89]. **Can** [BA87, Bra83a, Bra83b, Car83, Hil83, Hun83b, Leo83, McD83, Ott83]. **Canal** [SC86]. **Cancer** [Ern83, Lov83]. **Canonical** [HPB82, Mul82, Wil82]. **Carcinogenesis** [KGHS84, PS83]. **Care** [Coh82]. **Careers** [BHH<sup>+</sup>80, Box80a, Bra82, EWW<sup>+</sup>82, Min80, Mos82, Par80, Sne82, Wat80, Zah82]. **Carl** [Bec82]. **Carlo** [Gle86a]. **CASCNTRL** [GD81]. **Case** [Ano88h, Bal87, BMM83, Fre80, GH82, GD81, JW82, RD88]. **Case-Control** [GD81]. **Cassette** [GW80, Koe81]. **Categorical** [AG84, Saw84]. **Category** [Gas89, Kai89b, Kai89a, Sch89b]. **Causal** [LM86]. **Caused** [CM83]. **Caution** [Sea89a]. **Cautionary** [WS88, Kah87]. **CDM** [DP85]. **Cell** [Fre80, Hod84a, JW82, Mur88, Sch84a]. **Cells** [Web87, Mur86]. **CENSOR** [MD81]. **Censorship** [Man81]. **Census** [Ano85h, MFG<sup>+</sup>84, Bai84, BMM83, CS86]. **Center** [Boe82, Hac87]. **Centering** [Bel84a, Bel84b, Coo84, Woo84]. **Central** [Gus86, PG82, Tar81, Yan88]. **Certain** [KHK89, WB81, MS87]. **Change** [MO84]. **Changes** [BMP<sup>+</sup>85, TVV85]. **Characteristic** [Col83]. **Characteristics** [Gon80]. **Characterization** [DL86, Nai87, GY89, GY90]. **Characterizing** [BCV88]. **Charges** [DS89]. **Chart** [Bol85, Sch86]. **Charts** [Cle84a, Dun87, Dun88b]. **Chebyshev** [SYC88, Ano88e, SYM84]. **Checking** [GH84]. **chemistry** [RC88]. **Chernoff** [TT80]. **Chernoff-Type** [TT80]. **Cherry** [Fai86]. **Chi** [Coh88, Gil81, Han83, HW86, Hjo88, PT80, Pos89, WB81]. **Chi-Square** [Coh88]. **Chi-Squared** [Gil81, Han83, HW86, PT80, Pos89, WB81]. **Chinese** [Cho86, Hsi81]. **Chlorofluorocarbon** [Wei82a]. **Chlorofluorocarbons** [Atk82]. **Choosing** [Ano89g, Sta88]. **Choropleth** [GH82]. **Chronic** [BS83, Die83b, KGHS84]. **Class** [AG88, DM87, Mee86]. **Classic** [Fle82]. **Classification** [CS86, KG80a, Poo80, Wil82]. **Classifier** [Joh81]. **Classroom** [FHI<sup>+</sup>88, Mos80, SI82]. **Clinical** [DP85, Sei89, Ber87c, RC88]. **cLOGISTIC** [Dal89a]. **Closer** [Has87]. **Clumped** [Pau85]. **CLUSTAR** [RM80, Rom87]. **CLUSTAR-PC** [Rom87]. **Cluster** [Edm85, RM80, Rom87, SR83, Edm85]. **Clustering** [Gil86, KL83]. **CLUSTID** [RM80]. **Cochran** [Col81, DM81]. **Code** [Smi84]. **Coefficient** [Cha84, Kin89, Koc85, LG85, RT81, RN88, ST83, WT80, GP89]. **Coefficients** [Gus86, Han89, KMM87]. **Cohort**

[FM89, MP80, MEP<sup>+</sup>86, Whi85]. **Collaborators**  
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**N** [Ano87f, SW86]. **N-Dimensional** [Ano87f, SW86]. **Name** [Smi84]. **National** [Coh82, Daw89, MGS82]. **Nations** [Rob83b]. **Natural** [SB85]. **NCSD** [Han83]. **NCSD-Noncentral** [Han83]. **NCSS** [Hin88]. **NCSS-Graphics** [Hin88]. **nearness** [Ped85]. **Necessarist** [Kas82, Zel82b, Zel82a]. **necessary** [MA84]. **Need** [Tuk80]. **Negative** [PC85, CDFP81]. **Nested** [GG80a]. **Net** [Bol85]. **Neter** [Dri86]. **Networks** [BS85]. **Neyman** [LR82]. **NFD** [Han85]. **Nile** [Ano89h, JN89]. **Nimis** [Ber87b]. **No** [Lou81, Ang90, CH86, GY90, Kar86, Kar87, SYC88, Spi87, Zel85]. **Noise** [FC87]. **nonapplicability** [PG82]. **Noncentral** [Coh88, Han83, Han85, Hjo88, Pos89, RD88]. **Nonestimable** [BL87]. **NONLIN84** [Sta86]. **Nonlinear** [LV89, Sta86, Woo80]. **NONLINWOOD** [Woo80]. **NONLINWOOD-Linear** [Woo80]. **NONMEM** [BS80]. **Nonnegative** [Ame85, Kap87, MJ84, Mul88]. **Nonnormality** [Ham84]. **Nonoptimally** [BM88c]. **NONPAR** [HPM89, Zar80]. **Nonparametric** [Ami87, CI81a, CI81b, Die89, Fli81, HPM89, Kap87, Lev80, Noe81, REZ88, Shu82, Zar80]. **Nonparametrics** [Noe80, Noe84]. **Nonprobabilistic** [RBL86]. **Nonuniform** [ES86]. **Nonunique** [DJD85, Lev85]. **Nonwhite** [CS86]. **Normal** [GSW82, Gue81, Hef88, Ima82, Job82, LG85, Low83, Mag82, MT82, Nor89, Ray85, SS89, Sha85, Sti82, Whi86, Ham84]. **Normality** [Ano87g, Bro86, DW86, HW86, LV89, AO89]. **Normals** [Riv81]. **North** [Boa85, God85, Hah85c, Joi85a, Joi85b, Wac85]. **Note** [All87, Ang89, Ang90, Ano84f, Ano84j, Ano89e, BM86, BG87, BM88b, BN88, Bur82, Che82, Fre83b, FP89, Gen86, Hau83, Haw80, HW86, KHK89, KE83, KB84b, Lev85, MN88, MD83, SCR88, Tor86, WS88, AT86, Aso80, Buo87, CW88, Kah87, Ped85, dCS86]. **Notes** [Gle86b]. **Nothing** [Bro80b]. **Novick** [Gei84b]. **NTSYS** [Roh87]. **NTSYS-pc** [Roh87]. **Nuisance** [Alb89]. **Null** [MD83]. **Number** [DR83, DK88, Hod84a, Hin82]. **Numbering** [Hod87].

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[Bas81, BS89, Hjo88, CH86, Kar86, Kar87]. **Part-Time** [BS89]. **Partial** [DK87, Flu89, Kor84, Saw84, MC87]. **partitions** [Mee86]. **Partnership** [BS85]. **PASS** [Ena88]. **Path** [AC82]. **Pathological** [KB84a]. **Patriotism** [FC81]. **Pattern** [Joh81, KG80a]. **Patterns** [Hod87]. **pc** [Roh87, Ano86h, Con87, Dal86a, Dal88b, Dal89a, Ell88, Gre85, MEP<sup>+</sup>86, Rom87, Sau84a, Smi85, Zel89]. **PC-DOS** [Gol89]. **PC-SIZE** [Dal86a]. **PCA** [Ram86]. **PCBRAP** [Zel89]. **PCNONLIN** [Sta86]. **PCPROBIT** [Wal87]. **PCT** [Dal89c]. **Peakedness** [Hor83]. **Pearson** [Dav81, Gil81]. **PEC** [Pec80]. **People** [Hoo80]. **Percentile** [PN87]. **Percentiles** [Dal89c, Dic81, Lin86a]. **Perception** [Dun88b, FC81]. **perfect** [DK87]. **Perform** [Gre86a]. **Performance** [BF83, Mar81a, Mos80]. **Personal** [BW84, Col81, Gal84, Wil87]. **Personality** [Tro86]. **Perspective** [Did85, Ell83, KM88]. **Physics** [Lam83]. **Pitfalls** [Ano87i, Spi86, Spi87]. **Pitman** [Ped85]. **PL** [GD81]. **PL/I** [GD81]. **Place** [Smi84]. **Places** [BDMW87]. **Planning** [BFM<sup>+</sup>88, BPT82, BH81, CBI80, Hei86, Pit80]. **PLANUNG** [Hei86]. **Platform** [Mos80]. **Player** [Cov89]. **Plot** [Ela84, Gil84, Hoa80, Hun88, MBM84a, MBM84b, Ros81a]. **Plots** [BG87, KL83, LG85, Mag82, Ros89, Sea88b, Wil81, MC87, Sti86]. **Plus** [LMM84]. **Pocket** [Nor89]. **Pocket-Calculator** [Nor89]. **Point** [Ano86f, Mas89, VR83, CH85, CH86]. **Poisson** [GY90, Aic85, Fro81, FM89, GY89, NW86, She84]. **Poissonness** [Hoa80]. **Policy** [Bar84, Bon88, Dun88a, Leh88, Rai82, Rey88, SB85, VPO<sup>+</sup>85]. **Polish** [DHPR88]. **Pollutants** [Lod85]. **Pollution** [Dow85, VR83, WL85]. **POLYGM** [SZM87]. **Polynomial** [Pei87, SZM87]. **Polynomials** [Col83, Lin85a, Nag81]. **PONC** [Mas89]. **Pool** [Ano88h, Bal87]. **Pooled** [Die83a]. **Popular** [KH89]. **Population** [Bel87, Kap87, MCJ87, Pit80, SSM80, Sto88, VY85]. **Populations** [Ano87p, DCB88, Poo80, Buo87, PG82]. **Portable** [KF89]. **possible** [Mee86]. **Posttest** [Ano89g, BK80, Sta88]. **Power** [Ban88, Ena88, Gol89, HH87, Len87, PT80, PS81, Shi88a, Wai83]. **Power-Law** [HH87]. **Powerful** [KF89, SS84]. **PowerPack** [Len87]. **Practical** [KM85]. **Practice** [Ad 83, Bar83a, Boa83, Bro83b, Ell83, Fre83a, Geh83, Gre83b, Hun81, IHD<sup>+</sup>83, Kem83, Kis83, Mar83d, Mos83, Rem83, Ric83, Rob83a, Sol83]. **Practiced** [Ehr83b, Ehr84, Sal85a, Shv84]. **Preach** [Ehr83b, Ehr84, Shv84]. **Prediction** [Kon87, LK86, Neu85, Pik85, SM84, Whi86]. **Predictions** [Car86]. **Predictive** [AJ88, Ano86f, CH85, CH86]. **Preface** [Can85, Lan85, Pat85, PHA83, Rus85a, Rus85b, Str82a]. **Preference** [FC81]. **Pregnancy** [CG82]. **Preliminary** [Gol82]. **Preparation** [Del86]. **Preparing** [BHH<sup>+</sup>80, Box80a, Bra82, EWW<sup>+</sup>82, Min80, Mos82, Par80, Sne82, Wat80, Zah82]. **Presence** [CA87, MCJ87]. **Presentation** [Cle84a, FHI<sup>+</sup>88]. **Presenting** [FGHK83]. **Preserving** [FM84]. **President** [BCF<sup>+</sup>81, Bon81, Dun81, Mar81b, Mos81, Tae81]. **Pretest** [Ano89g, BK80, Sta88]. **Pretest-Posttest** [Ano89g, BK80, Sta88].

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**Principle** [Coh86, Ber87c, Hil87]. **Printer** [TT80]. **Prior**  
 [Ano85f, Ber84, Gei84a, Zel84, Gei84b, Zel85]. **Privacy** [Ano80e]. **Pro**  
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**S** [Dav81, Zel85, KLV89]. **Salvo** [Tuk86]. **same** [FK86]. **Sample** [Ano87p, Ban88, Bol85, Dal86a, Ena88, Fle82, Gol89, Gue81, HA86, KH89, Len87, MJ84, PG83, Pen81, RT81, Roy86, Thi87, Tho87, WT80, Ber81, CGL83, ME84, Shu82]. **Sample-Size** [Dal86a, Ena88, Len87, Thi87]. **Samples** [Che82, Fox89, IS85, Tam84]. **Sampling** [AJ88, Bel87, Bol85, FM84, Gle86a, RR85, SC81, Aso80, SR83, WC87]. **Samuelson** [Far89, WS80]. **SAS** [KGHS84, LM86, NZ88, Sal88, SA87].

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**Statist** [Ang90, CH86, GY90, Kar86, Kar87, SYC88, Spi87, Zel85]. **Statistic** [Ano87g, Cox82, DW86, Gil81, Haw89, Mee87, PG83, Som86, Har80].

**Statistical** [Ad 83, AG88, Ano80f, Ano89f, Ass86, BFM<sup>+</sup>88, Bar83a, BR84, Ber87a, Ber87b, BF81, BHH<sup>+</sup>80, Boa82b, Boa83, Boe82, BCF<sup>+</sup>81, Bon81, Bon83a, Bon83b, Bon88, Boo84, Box80a, Bra82, Bro83b, Cha80, CBI80, CM83, Con87, Cor87, Dal86b, Dal88c, Dal89b, DeM83, Die83a, Die83b, Dun81, Dun88a, Dun87, Dun88b, Dus89, EWW<sup>+</sup>82, Ell83, Ell88, ED84, Fie83, Fre83a, FGHK83, Geb81, Geb89, Geh83, Gen85, GF80, Gre83b, Gue87, Gup82, Hah85a, Hah85b, Ham85, HN86, Hig82, Hin82, Hin88, Hog85, Hu88, IHD<sup>+</sup>83, Joh82a, Kem83, Kis83, Kna82, KGHS84, LMM84, Leh88, Leo82, Lit88, Lun80, Lun84, LH81, MD85, Mar81a, Mar81b, Mar83d, Mas89, MBM<sup>+</sup>85, Min80, Mos81, Mos82, Mos83, Mos88, Mul80, Nef83, Neu85, NP82, Orr80, Owe82, Par80, Pol82, Pos81, Rem83]. **Statistical** [Rey88, Ric83, Rob83a, Roh84, Ros81b, RBL86, Rue85, Sta86, Sug86, Sal85b, Sch84b, SBA85, Sea89a, Sla83, Sne82, Sol83, SP84, SP85b, SC86, Sto80, Str80, SD89, Swi82, Tae81, Tan82a, Tan82b, TW86, Tia83, Tro86, Tru81, Tuk85c, Van80, VR83, Vel85, Wai80, Wal83, Wat80, Zah82, Hel88, Tuk85a].

**Statistician** [BPT82]. **Statisticians** [BHH<sup>+</sup>80, Boa85, Box80a, Bra82, EWW<sup>+</sup>82, God85, Hah85c, Joi85a, Joi85b, Min80, Mos82, Par80, Sne82, Sne84, Wac85, Wat80, Zah82]. **Statistics** [Ano87f, BM86, BMM83, Bas81, BS89, BZ89, Bra83a, Bra83b, Bro80a, BK86, Bro83a, BE84, Bry84, Bur86, Car83, CSM86, CA87, Cho86, CI81a, CI81b,



Die89, Dus86, EJKS87, FP81, Fie84, Fli81, Flu89, Gal84, GL83, Hac87, Hah89, Ham83a, Ham83b, HPM89, Haw89, Hil83, Hof84, Hoo80, Hud87, Hun81, Hun83a, Hun83b, Ive85, Joh83, Kem80, KB84a, KS88, Leo83, Lev85, Low82, Loy83, MD85, Mar83a, McD83, Mil87, MSGG87, MO84, MR89, Mos88, Naj83, Noe80, Noe81, Ott83, Pri87, RR83, Ros87, RM88, Sal85a, Sal85b, SW86, SJ86, Shu83, Ste85, Sto88, VD84, WMB82, WDS84, WB81, Zar80, FK86, FF80, GY89, GY90, KD87, Len83, Sch81b, MGS82, GW80, Pos83]. **Statistics-Aided** [Hah89]. **STATISTIX** [HN86, Ber87b]. **STATOOLS** [Dal86b]. **STATPAC** [Str80]. **Status** [Sto81]. **Stein** [KM88, Whi89]. **Step** [Rog84]. **Stepwise** [Tur87b]. **Stevens** [Bol86]. **Stirling** [Ano89f, Hu88]. **Stochastic** [Fer88, RM81]. **Stochasticity** [MCJ87]. **Stopping** [RR84]. **STPLAN** [BH81]. **Straight** [MSTY81]. **Straightening** [Sha86b]. **Strategic** [BFM<sup>+</sup>88]. **Stratospheric** [Atk82, Sto82, Wat82]. **stratum** [Hid86]. **strong** [Tom84]. **Stronger** [Cov89]. **Structure** [Sch88a, SZM87, TH81, VPO<sup>+</sup>85]. **Structures** [Arb89]. **Student** [Ber81]. **Students** [Bro80a, Pos82]. **Studies** [CA85, FS87, FM89, GD81, HA84, KGHS84, NP82, War85, MS87]. **Study** [Bas81, BH83, BH81, FC87, SC86, SC86]. **Stupidities** [Kem89a]. **subclass** [SSH81]. **Subject** [Man81]. **Subnational** [Ban88]. **Subroutine** [Chu88, GG80b]. **Subset** [FC87, Pin88]. **Successes** [Lou81]. **Sufficiency** [Mee86]. **Sufficient** [Lev85, Mee87, MA84]. **Suitable** [FHI<sup>+</sup>88]. **Sukhatme** [Ful80]. **Sum** [CS83, Riv81]. **summary** [KD87]. **Summated** [Ant80]. **Sums** [Flu86, LW82, SP85a]. **Sunset** [Tuk86]. **Supplementary** [Ste89a, Ste89b]. **Supplements** [Ste88a]. **Support** [MO84, SJ86, GD89]. **Supporting** [Boe82]. **Supreme** [Tho82]. **SUREX** [Swa84]. **SUREXPL** [Lin80]. **Surface** [CCW<sup>+</sup>86, HO85, KC84, Lin80]. **Surprising** [Sch89a, NW86, VY85]. **Survey** [Coh82, CBJ86, Die83a, Fox83, HA84, Lit88, Nor87, Sha84, Hid86, Pie80]. **Surveys** [BMP<sup>+</sup>85]. **Survival** [GH88, Gre86b, JM85, Lin86a, PC83, Ste89a, Swa84]. **SURVREG** [PC83]. **SURVTAB** [Fox83]. **Symbolization** [TH81]. **Symmetric** [BE84, CS83, HPB82]. **Synthesis** [HO83]. **SYSTAT** [Dal87b, Ste88a, Ste89a, Ste89b, Wil87]. **System** [Ass86, BS80, BCF<sup>+</sup>81, Bon81, DKY80, Dun81, KG80a, Lev87a, Mak81, Mar81b, Mos81, NW80, Pol82, Rel85, Ros81b, Sau84a, Tae81, Tro86, Wai80, Web87, BCF<sup>+</sup>81]. **Systematic** [Bas81]. **Systems** [Gen85, Hah85a, Hah85b, Lam80, Tuk85c, Vel85, Tuk85a].

**T** [FR85, Gue81, NP82, Par82]. **T/Dioxin** [Nea82]. **Table** [Cox82, Pai85, RM81, Sto80, Gol86]. **Tables** [Dal87a, Dav86, Del86, Gil81, Hod84a, Hod84b, Sha82, Sto80]. **Tabulation** [Fox83, Wai80]. **Tail** [Man83]. **Tally** [Hsi81]. **Task** [Hog85, Wat81]. **Task-Analysis** [Wat81]. **Taxonomy** [Roh87]. **TCDD** [NP82]. **TDDA** [Dus86]. **Teacher** [AG88]. **Teaching** [AG88, Ano87f, BAP89, Bor87, Bro80a, Die89, Hof84, Kem80, Lit82, MD85, MSGG87, Pos81, SW86, Tor86, AT86]. **Technical** [Ano85h, Ehr82, Mar84, MFG<sup>+</sup>84]. **technique** [SI82].

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