

# A Bibliography of Publications about the SAS Statistical Analysis System

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## Title word cross-reference [Til96].

**1** [Ano06b, Chi02, Jon07, Lum08, McF01].  
**1-2-3** [Fri91b]. **1-4200-6060-0** [Woo11].  
**\$109.00** [Sha20].  $2^k$  [Law08].  $2^{k-p}$  [Law08].  
**\$31.95** [BR09]. **\$39.95** [McF01]. **\$59.95**  
[Ano99]. **\$69.95** [Bie08, Dob09, Jon07].  
**\$79.95** [Rob08]. **\$89.95**  
[Bos07, Kel10, Lum08]. **\$99.95** [Woo11]. +  
[BN93a, BN93b, BN95a, BN95b].  $R$  [MJ97].  
( $R$ ) [Ros15, SB96, Len15].  $\kappa^2$  [MJ97].  
**1118762614.html** [Kha15]. **11th** [Gia04].  
**12th** [HS05]. **13th** [Yi06]. **14th**  
[ACM96, NF07]. **15th** [AV08]. **16th**  
[PS09, SUG91]. **17th** [CM11, Hut92]. **18th**  
[Yah11]. **19.99** [Len97]. **1985** [All86].  
**1991/SUG91**. **1993** [Ogl93].  
**1993-94** [Bir94]. **1994** [Bir94, DH94].  
**1994-95** [Bir94]. **19th** [MS12]. **1st** [Sau11].  
**0** [Chi02, Nie08]. **0-412-71050-1** [Len97].  
**0-8039-4984-7** [Til96]. **0-8039-4985-5**  
**2** [Har93, SAS90o, SAS93v, SAS93w,

SAS93k, SAS94i, SAS94-31, SAS94-34, SAS95h, SAS95-29]. **2.0** [KCM08]. **2000** [Sau04b]. **2002** [Sau04a, War05]. **20th** [Ano95a]. **22nd** [Ano97]. **23rd** [Ano98]. **2nd** [Bos07, Gup02a, Gup02b, Hil93, Lou06, Rut12].

**3** [Bos07, Dob09, Zha19]. **3-437-40281-1** [Ano93a]. **3-7785-2157-8** [Ano93b]. **3.1** [Gil96]. **338pp** [McF01]. **3D** [CS89]. **3rd** [Ano08a, Ano09a, Ano09b, Lum08].

**49.** [Ano93a]. **49.-** [Ano93a]. **4th** [Cow04a, Cow04b, Hor09b, Van97].

**5** [Kel10]. **5th** [CEM82, Lev98, SLMN86].

**6** [Göt92, Jon07, Lum08, Sha20, Ano93a]. **6.10-6.11** [LJ95]. **68** [Ano93b]. **6th** [CF99].

**7** [Woo11]. **7-9** [SUG87]. **7th** [Pal00].

**8** [BR09, Bie08]. **'87** [SUG87]. **'88** [Tie88]. **'89** [Tie89]. **8th** [Cou01].

**9.1.3** [Ano06e]. **90** [SB01]. **'94** [DH94, Le 94]. **'95** [Myc95, LS05]. **'96** [ACM96, CS96]. **978** [BR09, Bie08, Bos07, Dob09, Kel10, Nie08, Rob08, Sha20, Woo11, Zha19]. **978-0-19-929659-0** [Nie08]. **978-0-19-929660-6** [Nie08]. **978-1-4200-6060-7** [Woo11]. **978-1-4822-4936-1** [Oli17]. **978-1-58488-469-X** [Rob08]. **978-1-58488-962-5** [Kel10]. **978-1-59047-500-3** [Bos07]. **978-1-59047-886-8** [Bie08]. **978-1-59994-165-3** [Dob09]. **978-1-59994-298-8** [BR09]. **978-1-63526-152-3** [Zha19]. **978-3-319-388865-6** [Sha20]. **9th** [HP02]. = [Mar83].

**A.** [Ano08a, Ano09c]. **A/B** [CZZ13]. **Aachen** [CS96]. **abridged** [SAS94o]. **Academic** [ACM96]. **ACCESS** [Ano04b, Ano06e, SAS90m, SAS90n, SAS90o, SAS90p, SAS91k, SAS91l, SAS91m, SAS92h, SAS93q, SAS93r, SAS93t, SAS93v, SAS93s, SAS93u, SAS93w, SAS93x, SAS93y, SAS94b, SAS94q, SAS94r, SAS94s, SAS94t, SAS95l, SAS95m, SAS95n, SAS96c, Ser93d]. **accompany** [GI94]. **accounting** [SAS88r]. **ACO** [SG80, SH80c, Sea80]. **ACT** [SUG87]. **ADABAS** [SAS90m]. **Adaptive** [Cha08, dSM15, Bra15, Hu09, Kel10, O'B08, Rob09]. **Adding** [BS95]. **additional** [SAS88w]. **Additive** [BKL05]. **ADMB** [Liu12]. **administrator** [SAS88v, SAS91x, SAS93-32, SAS93-44, SAS93-33, SAS95-31]. **Advanced** [Sch06a, Zel02]. **ADX** [SAS94-28]. **AF** [SAS85g, SAS88b, SAS89c, SAS91n, SAS93z, SAS93-27, SAS95o, SAS95p, Spi96]. **Agglomerative** [Rec10a]. **Aided** [SH09]. **Ákos** [All06, Sau04a, Ano03b]. **al** [Mar83]. **Alan** [Liu04, Zie98b]. **Alex** [Bie08, Che08, Chi06, Dur06, Jon07, Sta07c]. **Alexander** [Puk07]. **Algorithm** [FTP02, FS13, JMD08]. **Algorithms** [Che92, Jur15]. **Ali** [O'B13]. **Allen** [Cle03a]. **Allison** [Ano11b, Ano06a, Neu06, Zie97g, Zie00b]. **Allocation** [FTP02]. **allowing** [Har81]. **Almost** [OGR89]. **Alonso** [Oli17]. **Alternative** [PG05, EWC94]. **Analysis** [Mar83]. **Analyse** [Laf81]. **Analyses** [Ano09a, Ano09b, DE08, Dha10, Gup02a, Gup02b, Pin10, Wil09, Zie02, DE02, ED96, FMT02, Len97, SH80a, SH80b]. **Analysing** [Kar08]. **Analysis** [All95, AV08, AR91, Ami87, Ano06d, Ano06b, Ano09d, Ano11b, Cle03a, Cle03b, CM11, Dam09, Den12, DE05, Dra11, FZZZ09, Gie11, Grö10, Har08, Hec96, Hec11, HH15, HP02, Ke11a, Kha18, KS10, KH10, KGHS84, KW85, Law08, Law10, Len09, Lew07, Liu04, Liu17, LM86, LV16, Lu19,

Mar83, MS12, Mwi11, NZ88, NO06, NF07, OH13, PS09, Pel95, Pri05, Ros15, Sch06b, SC07, Spa06, Ste11, Ste06, Utl05, Ven01, Wan19, Wie06, Yah11, Yi06, Zie89, Zie96b, Zie97g, Zie97c, Zie97b, Zie97f, Zie98b, Zie99b, Zie01a, Zim07, ZK12, Agr13, Ano94a, Bir94, Che88, CF99, CS96, Cou01, Cou03, DH96, Dri95, Dru79, FLW11, GG82, Gia04, Gil12, GI94, Gri93, HS05, Hat94, HH04, Ing81, JXW<sup>+</sup>11, KHSG83, KK96, LaP81]. **analysis** [LJ95, Law03, Le 94, Lev98, LV17, MK08, Mer83, MPV12, Myc95, NTGD18, Pal00, Rob88, SAS93c, SAS94-35, SAS95-32, SL87, SWH<sup>+</sup>11, Sta86, SDK95, THT12, Tur12, Van97, Wei82, Whi94, Wit92, Woo11, Hei90, Zie97f, Zie99c, Nie11, Sha20, Ano08a, Chi06, Dur06, Jon07, Lum08, Oli10]. **Analytics** [Nas08, Sta07a, Wie08]. **Analyzing** [BKL05, Hal08, KAK05, Len10, BR09, Gho10]. **and/or** [KM16]. **Angeles** [PS09]. **Ann** [Ano06c]. **Annotated** [SG80, SH80c, SH80a, SH80b, Sea80, Zie89, Zie89]. **Annotations** [Bar83]. **Annual** [ACM96, Ano95a, Ano96a, Ano96b, Ano97, Ano98, Gra96, Hut92, Ogl93, Ona90, SUG82, SUG85, SUG89, SUG91, DH94, SUG83, SUG84, SAS88y]. **ANOVA** [AC04, Gun03, FL81, HP92, MF02, MF03, Zie89]. **Anthony** [Puk07]. **AOS** [SAS90a]. **AOS/V5** [SAS90a]. **APB** [GL76]. **APL** [Kar87a, Kar87b]. **AppDev** [Ano08b, Pra08, BI07]. **Application** [Hud89, CL90, GL76, GL79, SAS91e, SAS95o]. **Applications** [Ahm08, LaL92, Ven01, Cou80, DiI91, FMT02, Fer03, How88, KB95, Laf81, Law03, Len15, Mwi12, Rai95, SAS85a, SAS91b, SAS93-35, SAS94j, SAS95d, Sal78a, Sal78b, Sal81a, Spi96, SM82, UM14, Wal90, GI94, Ano11a, Cab04, Ste06, War05, Zha19]. **Applied** [CS85, CS87, CS91, CS97, FLW11, Fra14, KN95, KN99, Par06, THT12, Ano00a, Ano99, Ano06d, JS13, McF01, O'B13, Oli17, Ric13, Zie96a, Zie98a, Zie00a]. **applying** [And89]. **Approach** [AC04, Ano06c, Gun03, Hec96, Lu19, OH13, Oli10, Ros15, Ste99, Zie95a, Zim07, Hat94, HS94, LW95, MF02, MF03, NTGD18, Par06]. **Approaches** [Len09]. **April** [Ano95a, CM82, Hut92, Ona90, SUG89, Tie88]. **Archer** [Zie99e]. **architecture** [EWC94]. **Ariel** [Oli17]. **Arthur** [Cle03a]. **AS/400** [SAS92h, SAS93q, SAS93r, SAS93s]. **ASF** [Bir94]. **Asia** [SUG87]. **Asia-Pacific** [SUG87]. **Aspekte** [Ric08]. **Assembly** [Nor89]. **ASSIST** [SAS90q, SAS91c, SAS92a, SAS94u, SAS95q, SAS96b, Spi96]. **Asymmetry** [LS02]. **Atkinson** [Hor09a, Lu08, Nie08, Puk07]. **Attributable** [LVK<sup>+</sup>11]. **Audit** [Yor94]. **auditor** [CL90, GL79]. **August** [Gia04, NF07, PS09, Yi06]. **Australia** [SUG87]. **Auswertungen** [KW85]. **automatic** [RMM18]. **autoregressive** [QDG17]. **available** [Gre81]. **AXP** [SAS94-34].

**B** [Ano06b, Ano09b, Kar09, LaL09, Len97, Lew07, Liu04, Liu12, Pin10, Sin08, Sta07d, Zie97b, CZZ13]. **Bailer** [Ng12]. **banking** [SAS93p]. **Barbara** [Pal00]. **Barry** [Jen08]. **BASCOM** [Ano00b]. **Base** [Wei12, Fan94, SAS91a, SAS93-32, SAS93-33, Tru88]. **Based** [DS98b, FS13, LG11, NO06, SS98, Zie99b, ZK12, Ano00b, SHD88]. **Basic** [ACL04, Ano06c, LF83, LF87, SAS94-36, Van04, Zha19, Mir93, Bas84, Kar09]. **Basics** [Ann05, All82a, Ray82, SAS85e, Ste83, Ste86]. **Bayes** [Woo05]. **Bayesian** [BKL05]. **BayesX** [BKL05]. **Bayo** [Ste06]. **BDM** [MH05]. **Beach** [SUG84]. **beginner** [Gil96]. **behavior** [How88]. **Beispielen** [Wei94]. **Belgium** [Le 94]. **Bennett** [Cle03a]. **Berestizhevsky** [Zie99b]. **Bethel** [AC04, Gun03]. **Between** [WJ19, Fra79, SAS89i]. **Beyond** [Ann05, Sta94]. **Bigirumrame** [Oli17]. **binary** [MPT06]. **biologiques** [Laf81]. **Biometrie** [Wei94]. **Biostatics** [Oli17].

**Bivariate** [MH05]. **Bleicher** [Ano93b]. **Blind** [GL14]. **block** [Spi96]. **Blocking** [LSC09]. **BMD** [Laf81]. **BMDP** [Bar83, DCT89a, DCT89b, EN88, Fra79, HP92, KW85, Laf81, Pel95, Wit92]. **BMDP-77** [Fra79]. **Boca** [Ano06b, Kel10, Liu17, Lum08, Rob08, Woo11]. **Bocklebank** [Dow88]. **Bohnenkamp** [Ano08b]. **Book** [Ahm08, Ale91, All06, And10, AC04, ACL04, AC08, Ano93b, Ano93a, Ano99, Ano03b, Ano03a, Ano04a, Ano06a, Ano06c, Ano06d, Ano06b, Ano08a, Ano08b, Ano09a, Ano09b, Ano09c, Ano09d, Ano11a, Ano11b, Ano12, BR09, Bas03, Bie08, Bos07, Bra15, Bun07, Bzi11, Cab04, Cha04a, Che08, Chi06, Chi02, Cla03, Cle03a, Cow04a, Cow04b, DS98a, Den12, Der10, Dix07, Dob09, DL04, Dow88, Dra11, Dur06, Gen11, Gho10, Gie11, Grö10, Gun03, Gup02a, Gup02b, Har08, Hec90, Hec96, Hec11, Hei90, Hol08, Hor09a, Hor09b, Hu09, JS13, Jen08, Jen09, Jon07, Kar08, Kar09, Kar07, Kas98a, Ke11a, Kel10, Kha15, Kha18, Khu13, LaL92, LaL09, Len09, Len97, Len10, Len15, Lew07, Liu04, Liu12, Liu17, Lou06, Lu08, Lu19, Lum08]. **Book** [Mai12, Mar88, Mas88, McF01, MT14, Moo03, Mor02, Muk15, Nas08, Neu06, Ng12, Nie08, Nie11, O'B08, O'B13, Oli10, Oli17, Oom10, Pin10, Puk07, Ree09, Ric13, Ric08, Rob07, Rob08, Rob09, Ros15, Rut12, San03, Sau11, Sch06b, Sea11, Sea12, Sha06, Sha15, Sha20, Sho90, Sin08, Spa06, Sta07d, Sta07a, Sta07c, Sta07b, Ste11, Ste06, Ste99, Tho92, Til96, Tur12, Utl05, Van04, Ven01, Voe09, Wan19, War05, Web12, Wil09, Woo11, Zha19, Zie89, Zie92a, Zie92b, Zie93, Zie95b, Zie95c, Zie95a, Zie96a, Zie96g, Zie96c, Zie96b, Zie96d, Zie96e, Zie96f, Zie97e, Zie97d, Zie97g, Zie97a, Zie97c, Zie97b, Zie97f, Zie98a, Zie98b, Zie99b, Zie99d, Zie99c, Zie99a, Zie99e, Zie00c, Zie00b, Zie00a, Zie01b, Zie01a, Zie01c, Zie02]. **book** [DS95, Mir95]. **Books** [Sha06, Sha09, Sha15]. **Bootstrapping** [QDG17]. **Bootstraps** [Opd13]. **Brian** [Ano06d, Ano09a, Ric13, Rob08, Zie02]. **Brocklebank** [Ano04a]. **Browser** [Sun98]. **Buch** [Ano93b]. **BUGS** [Lu19]. **BugsXLA** [Woo05]. **Building** [ACM96, SAS95a, SMHBR06]. **Burch** [Zie95c]. **Burlew** [Bas03, Zie00c]. **Burt** [Utl05]. **Burzykowski** [Oli17]. **Business** [Jen08, Zie97a, Ano84a, Ano94a, CL90, LaP81, Par06, SAS96a, Wan19]. **Butte** [Tru88]. **Buyse** [Oli17].  
**C** [All06, Ano03b, Ano04a, Bos07, Bun07, Dow88, Hei90, Hor09a, LaL92, Lou06, Lu08, Mas88, Nie08, Rob07, Sau04a, Sch06b, Zie96b, Zie96e, Zie99c, Zie01c, SAS88c, SAS88d, SAS88e, SAS88f, SAS88g, SAS89d, SAS89e, SAS91p, SAS91o, SAS93b, SAS94v]. **C404** [PYC93]. **CA** [Cou03, Pal00, PS09, Ano97, SAS90n, SAS95l, SAS96c]. **CA-DATACOM** [SAS90n]. **CA-DATACOM/DB** [SAS90n]. **CA-IDMS** [SAS95l, SAS96c]. **CALC** [SAS91b, SAS91q]. **Calculation** [LVK<sup>+</sup>11]. **calculations** [GL76]. **Caldera** [Ano00b]. **California** [SUG82, SUG89]. **Canberra** [SUG87]. **Cantor** [Liu04, Zie98b]. **capabilities** [Fan94, SAS94a]. **Carcinogenesis** [KGHS84, KHSG83]. **Carlo** [All06, Ano03b, Sau04a, JXW<sup>+</sup>11]. **Carolina** [DH94, CHM95]. **Carpenter** [Zie96e]. **carte** [CP94]. **Cary** [Ano99, BR09, Bie08, Bos07, Chi02, Dob09, Jon07, McF01, Hei90]. **case** [BVFB19, SWH<sup>+</sup>11]. **categorical** [THT12]. **Categorical** [Agr13, Law03, Sta86, SDK95, Sau04b, Ste06, Sch06b, Ste06, Zie96b, Zie01a]. **categories** [Wei82]. **Causal** [LM86]. **CD** [Dob09, War05]. **CD-ROM** [War05]. **CEM** [BBV17]. **Censored** [Lu19]. **Center** [Ing81]. **Central** [Ano00b]. **Cerrito** [Sin08]. **certain** [GL76]. **chair** [SUG91]. **Chan** [Sha20]. **Chang** [Hu09, Kel10, Sha20, O'B08]. **Changes** [SAS91a, SAS93b, SAS93a, SAS80,

SAS81a, SAS88t, SAS88u, SAS91m, SAS91r, SAS91v, SAS91s, SAS91n, SAS92j, SAS92g, SAS93-28, SAS93-44, SAS93n, SAS93o, SAS94h, SAS94i, SAS94r, SAS94s, SAS94-27, SAS94p, SAS94-33, SAS95g, SAS95h, SAS95q, SAS95t, SAS95w, SAS95k, SAS96d]. **Chapman** [Kel10, Len97, Lum08, Oli17, Rob08, War05, Woo11, Zha19]. **character** [SAS93f]. **Characteristic** [Gho10, Hal08, Kar08, Len10, BR09]. **Charles** [Ste06, Zie01a]. **Charleston** [DH94]. **chart** [SAS95s]. **Chaudhary** [Ano08a, Lum08]. **CHD** [GSD04]. **Cheng** [Sha20]. **Cheng-Few** [Sha20]. **chi** [Har81]. **chi-squared** [Har81]. **Chicago** [Ano96b, Gra96]. **Chichester** [Kha15]. **Christy** [Bie08, Che08, Chi06, Dur06, Jon07, Sta07c]. **Chronic** [KHSG83, KGHS84]. **Chuang** [Bie08, Bun07, Che08, Chi06, Dur06, Jon07, Sta07c]. **Chuang-Stein** [Bie08, Bun07, Che08, Chi06, Dur06, Jon07, Sta07c]. **CICS** [Ano84d, SAS91o]. **Cinder** [Tru88]. **CITIBASE** [Sal80]. **Claassen** [Zha19]. **class** [SAS95p]. **Classical** [Len09]. **Classification** [DS98b, SS98]. **click** [LW95]. **Client** [SAS95b, SAS95a]. **Client/server** [SAS95b, SAS95a]. **Clinical** [Ano03a, Ano12, Chi06, DL04, Dur06, SAS93-44, Wal02, WWG09, Zie99a, Jon07, TPAM07]. **close** [JXW<sup>+</sup>11]. **cloth** [Til96]. **Cluster** [Ano00b, Gre17]. **Cluster-Randomized** [Gre17]. **Clustering** [Rec10a]. **CMS** [SAS83c, SAS84b, SAS86, SAS88u, SAS90b, SAS93-45, Saf83, Sal81b, Sal82]. **co** [Kar87a, Kar87b]. **co-operation** [Kar87a, Kar87b]. **coarsened** [BBV17]. **Code** [Dha10, Gos14, Gre17, Jur15, KM16, LSC09, LG11, LV16, OC15, Pan09, Rec10a, Rec10b, TR14, VDT14, WWG09, Wei12, BVFB19, RMM18, UM14, RMM18]. **Coding** [GB82, SB96]. **Cody** [Ano06d, Dob09, Zie96f, Zie98a, Cla03, Hol08, Khu13, San03, Sta07b]. **Coefficient** [Che92]. **Coefficients** [TR14]. **Cohort** [LVK<sup>+</sup>11]. **collaboration** [SWH<sup>+</sup>11]. **Cologne** [Tie89]. **Combinations** [JMD08]. **combinator** [SHD88]. **combinator-based** [SHD88]. **Combining** [BMGT15, SAS95c]. **comments** [Bir94]. **Commission** [Nor89]. **Common** [Wal02, Woo05, Ano03a, Ano12, DL04, Zie99a]. **CommuniGate** [Ano00b]. **compact** [Göt92]. **Companion** [Gen11, Kar07, Per10, Sea11, SAS84a, SAS86, SAS90a, SAS90b, SAS90c, SAS90d, SAS92d, SAS93h, SAS93j, SAS93i, SAS93k, SAS93l, SAS93m, SAS95-33, Saf83, Sal81b, Sal82]. **comparative** [Fra81, GL79]. **Comparing** [NMvdH14]. **Comparison** [Gre81, Mon97, EN88, Fan94, HP92, Pel95, Sil96]. **Comparisons** [Chi02, NZ88, MJ97]. **Compensating** [CBDM07]. **competing** [BVFB19]. **compilation** [Uni94a, Uni94b]. **Compiler** [SAS88c, SAS88d, SAS89d, SAS91p, SAS93b, SAS94v]. **complex** [Tru88, Kha18]. **Complexity** [BN93a, BN93b, BN95a, BN95b]. **components** [Hoh85, SG80, SH80c, Sea80]. **comprehensive** [Her90]. **COMPSTAT** [CEM82]. **Computation** [And10, Der10, SB01, Web12, Wil89]. **Computational** [Din06, Oli10, PG05]. **Compute** [Jur15, Har81]. **Computer** [All86, Ano00b, Bar83, EM09, How88, Ing81, Zie89, Ell95, Ell00, EM10, EWC94, Hil93, LaP81, Mer83, Mer84, SG80, SH80c, SH80a, SH80b, Sea80, Tru88, Wal90, WHG88, All86]. **Computers** [SAS88n, AK85, Ano88, CA85, Eas87, LS87, SAS85j, SAS85b, SAS85c, SAS88i]. **Computing** [JMS<sup>+</sup>09, Pan09, SAS95b, Sha09]. **Conception** [Hud89]. **Concepts** [BVFB19, DS98b, SS98, GI94, SAS95o]. **Conceptual** [Oli10]. **Concise** [Fri91b]. **conditional** [UM14]. **conduct** [NB18]. **Conducting** [Cle03b, Cle03a]. **Cone** [Tru88]. **Conference**

[ACM92, ACM96, Ano96a, Ano96b, Bjø01, CM82, Gra96, Hut92, Ogl93, Ona90, SUG82, SUG83, SUG84, SUG85, SAS88a, SAS88y, SUG89, SUG91, TD85, Tie88, Tie89, Ano95a, Ano97, Ano98, DH94].

**Conferences** [SUG87]. **Confidence** [SB01, GSD04]. **Confusion** [SB96].

**Conjoint** [SAS93c]. **CONNECT** [SAS90r, SAS93-28, SAS94w]. **Constable** [Rut12]. **Constrained** [Gre17, Rec10a].

**Construction** [WWG09]. **consultant** [SAS94k]. **Consumer** [Ano00b, How88].

**context** [BVFB19]. **Contiguity** [Rec10a].

**Contiguity-Constrained** [Rec10a].

**Contingency** [LS02]. **Continuous** [VGDM<sup>+</sup>18, TPAM07]. **Control** [Kas98a, Kas98b, SAS91j, SAS92f, SAS94n, Sta94, Zie97e, SAS90l, SAS90x, SAS91n, SAS95s].

**conversion** [SHO<sup>+</sup>96]. **converting** [SAS88s]. **cooling** [Sou94]. **Copenhagen** [Tie88]. **copyrights** [Sam12]. **Corporate** [ACM96, SBJ85]. **Corporation** [Ano00b].

**Correlated** [AS04, Ano08a, KM16, KS10, Len15, Lum08, SC07]. **Correlation** [Gos14, Hoh85]. **cotton** [Bir94]. **Count** [Hil14, KM16, THT12]. **Course** [Cha04b, HH15, Pri05, Utl05, Car93, EWC94, Har93, HH04, LJ95, LW95, SAS94-34, Spe04, Cha04a]. **Covariance** [ZK12]. **Covariate** [Gre17].

**Covariate-Constrained** [Gre17]. **Cox** [TR14]. **CPE** [SAS93-29, SAS94x]. **CRC** [Ano06b, Kel10, Liu17, Lum08, Oli17, Rob08, War05, Woo11, Zha19]. **Creating** [Lan82, SWH<sup>+</sup>11, SAS83b]. **Criteria** [Gos14, MJ97]. **Critical** [SB01]. **Cross** [WWG09, Whi94, Dru79, SAS94v].

**Cross-Over** [WWG09]. **cross-platform** [SAS94v]. **cross-section** [Dru79]. **Curves** [Ami87, Gho10, Hal08, Kar08, Len10, NZ88, BR09]. **customer** [SAS91d, SAS91e].

**D** [Ano06a, Bos07, Chi02, Hei90, Hor09a, Hor09b, Lou06, Lu08, McF01, Neu06, Nie08, Rob07, Zha19, Zie96a, Zie97g, Zie99c, Zie00b].

**D.** [Ano11b]. **D.Tobias** [Chi02].

**D’Agostino** [Bie08, Che08, Bun07, Sta07c].

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**P** [Ano06d, Ano11b, Mar88, Mor02, Zie89, Zie92a, Zie98a, Til96, SAS88r, SAS88s, SAS88t, SAS88u, SAS88v, SAS88w, SAS96c]. **P-163** [SAS88r]. **P-173** [SAS88s]. **P-174** [SAS88t]. **P-175** [SAS88u]. **P-177** [SAS88v]. **P-178** [SAS88w]. **P-269** [SAS96c]. **Pacific** [SUG87]. **Package** [DS98b, SED14, SS98, XB10]. **Packages** [Bar83, Fri91b, Gre81, Mil92, Pel95]. **PAD** [GG82]. **pages** [Ano99, BR09, Bie08, Bos07, Chi02, Dob09, Jon07, Kel10, Lum08, Nie08, Rob08, Woo11, Zha19]. **Painless** [Gil96, Gil99]. **Panik** [And10, Web12]. **paperback** [Nie08, Sha20, Til96]. **papers** [CM82]. **para** [Mar83, dV84]. **Parallel** [Ano00b, Che92]. **Paris** [Cou01, SAS88a, Van97]. **Park** [ACM96]. **parser** [RMM18]. **Part** [Fra79]. **pass** [SAS93t, SAS94q, SAS94s, Zie96f]. **pass-through** [SAS93t, SAS94q, SAS94s]. **Patricia** [Sin08]. **Pattern** [BMGT15]. **Pattern-Mixture** [BMGT15]. **Paul** [Ano06a, Neu06, Tho92, Til96, Zie97g, Zie00b]. **PC** [Dri95, EN88, Fri91b, Gri93, SAS93x, SAS94r, SAS95n]. **PCR** [NTGD18]. **PCs** [Mil92]. **Pearson** [Pan09]. **Percentage** [Pan09]. **perform** [BBV17]. **Performance** [XM14, Mer83, Mer84, Ter81]. **permutation** [Opl13]. **Perpignan** [CM11]. **Perret** [Sea11]. **Perrett** [Gen11]. **Personal** [Ano00b, SAS88n, AK85, Ano88, CA85, Eas87, LS87, SAS85j, SAS85b, SAS85c, SAS88i, WB85]. **Perualila** [Oli17]. **Peter** [Chi02, Zie99d]. **PH-Clinical** [SAS93-44]. **Pharmaceutical** [Bra08, DCSD07, Bie08, Bun07, Che08, Sta07c]. **Phase** [SED14]. **Pilots** [KCM08]. **Pisa** [Lev98]. **Place** [DH94]. **Planning** [BN93a, BN93b, BN95b, KCM08, SAS92c, Uni92, Uni93, Ano84a, BN95a, SBJ85, SM82]. **Plant** [Tru88]. **platform** [SAS94v]. **platforms** [Ano94a]. **Plaza** [All86]. **Plots** [Fri06, Bir94]. **PLUS** [Utl05, Pri05, HH04]. **pocket** [Ast93]. **point** [LW95]. **point-and-click** [LW95]. **Points** [Pan09]. **Policy** [Dam09, Dri95]. **polynomials** [SMHBR06]. **Polytomous** [OC15]. **Population** [LVK<sup>+</sup>11, CS93]. **portfolio** [SAS94-35]. **Possible** [Law08]. **pour** [Laf81, Ser93d]. **Power** [JMS<sup>+</sup>09, Laf02, Tru88, SAS88r]. **POWERLIB** [JMS<sup>+</sup>09]. **pp** [Ano93b,

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**Practical** [All95, Ano11b, Bra08, Bun07, Che08, Chi06, DCSD07, Dur06, Lu19, Sta07c, Bie08, Jon07, MB92, Yor94]. **Practice** [Ste99, Hil93, WHG88]. **practicing** [Hil93]. **Practitioners** [GL14]. **praxisbezogene** [Ano93b, MB92]. **Precedence** [FTP02]. **prediction** [GSD04]. **preliminary** [Sal79a]. **Preparation** [Nas08, Sta07a, Wie08, Yor94]. **preparing** [SAS92c, Uni92, Uni93]. **present** [SAS94j]. **Press** [Ano06b, Bie08, Jon07, Nie08, Sha20, Liu17]. **Prevalence** [Ami87]. **Price** [BR09, Bie08, Bos07, Chi02, Dob09, Jon07, Kel10, Lum08, Nie08, Rob08, Woo11]. **primer** [DS95, DS98a, Hor09b, Kar09]. **PRIMOS** [SAS90c]. **principal** [Hoh85]. **Principles** [Zie99d]. **Pro** [Ano00b, GL76]. **Probabilities** [Wan19]. **probability** [DCT89a, Dud86, DCT89b, Ros10, Ros14]. **Problem** [SAS88k]. **Problems** [UE90, CS89]. **PROC** [MPT06, Ann05, Ke11b, Mon97, SB96]. **PROC\_R** [Wei12]. **Procedure** [KGHS84, Pat02, Dru79, KHSG83, OK80, OGR89, SAS89a, SAS90f, SAS93t, SAS93-48, SAS93-49, SAS93-51, SAS94q, SAS94s, SAS95i, Sal80]. **Procedures** [SAS88p, UE90, WJ19, FL81, HP92, SAS81b, SAS85c, SAS89b, SAS90g, SAS90h, SAS90j, SAS91i, SM82]. **Proceedings** [ACM96, All86, Ano96a, Ano96b, DH94, Ona90, SUG82, SUG83, SUG84, SUG87, SUG89, SUG91, ACM92, Bjo01, Gra96, Hut92, Ogl93, SUG85, SAS88a, SAS88y, SAS91h, TD85, Tie88, Tie89, AV08, CF99, Cou01, Cou03, CM11, HP02, Lev98, MS12, NF07, Pal00, PS09, Yah11, Yi06, CS96, Gia04, HS05, Le 94, Myc95, Van97]. **processing** [oCPA96, Kal86, Mir93, SAS90e, SAS90k, SAS92e]. **produccion** [dV84]. **product** [And89, SAS82c, SAS95-31]. **productCd-1118762614.html** [Kha15]. **Production** [Pop97]. **Products** [Ano00b, SAS90o, SAS92c, Uni92, Uni93]. **Professional** [AS91, Ast92, Ast93, AS96]. **Program** [BMGT15, NZ88, Sou94, Zim07, GG82, HP06, Hoh85, JLC91, SAS83b, Bjo01]. **Program-Driven** [Zim07]. **Programmer** [Cla03, Gur08, Hol08, San03, Sta07b, Ano94b, Ano95c, AA90, Ast93, Dob09, HR79, SAS81c, SAS85d]. **Programming** [Ano06d, Cha04a, Cha04b, Hud89, LaL92, LH07, LM86, Mor02, Ng12, Rut12, Sea12, Spe08, Wei12, Zie96f, Zie98a, Zie00c, Zim07, AS91, AS96, CS85, CS87, CS91, CPI95, CS97, DiI91, DCT89a, Dud86, DCT89b, Hil93, Hsu86, Nat93, SAS90k, Spe93, Spe04, Til96, MT14, Zie99b]. **Programs** [Ami87, Bas03, SB01, VGDM<sup>+</sup>18, CS93, Fan94, Sam12, SMHBR06]. **Project** [SAS93g, And89, Ano84a, SAS93-42, SAS93-40, SAS93-43]. **projects** [And89]. **projects-at-a-glance** [And89]. **PROJMAN** [SAS93-41]. **proportional** [XB10]. **protect** [Sam12]. **Pseudorandom** [AS04]. **Pty** [Ano00b]. **publication** [RMM18]. **Publications** [Tii96]. **Publishing** [BMDB98, McF01].  
**QC** [BSW89, SAS89h, SAS94-28, SAS95z, SAS95y]. **QLS** [KS10]. **Quality** [Kas98a, Kas98b, Zie97e, SAS95y]. **Quantal** [AR91]. **Quantitative** [All06, AR91, Hoh85, Sau04a]. **Quasi** [KS10]. **Quasi-Least** [KS10]. **Query** [SAS95j, SAS93-52, SAS94u]. **Quick** [Bzi11, CSS95, DH96, Spi96, Zie96e, Zie97c]. **Quick-Start** [Bzi11].  
**R** [Ano09c, Bun07, Den12, GL14, Hec11, Hor09a, Jen09, Liu12, Liu17, Lou06, Lu08, Lu19, Mar88, Mas88, McF01, Nie08, Ree09, Rob07, Ste11, Tur12, Utl05, Ven01, Zie89, Zie92a, Zie92b, Zie96a, Zie96f, Zie97d, Zie99d, BVFB19, BMGT15, Cha08, Dam09, FMF12, HH04, HH15, KH10, Mue09,

NMvdH14, Pri05, Rec10b, SMHBR06, SC07, Tae14, TR14, TPAM07, Wei12, Ano08a, Bra15, Hu09, Kel10, Kha15, Lum08, O'B08, Oli17, Ano09c, Mai12, Oom10, Ree09, Rob09, Sau11, Voe09]. **R-geepack** [NMvdH14]. **R-multgee** [NMvdH14]. **R-repolr** [NMvdH14]. **R-Squared** [Rec10b]. **Radisson** [All86, Bjø01]. **Raleigh** [Nor89]. **Ralph** [Bie08, Che08, Sta07c]. **Ramon** [Bos07, Hei90, Moo03, Zie99c, Zie01c]. **Ran** [Sha20]. **Randall** [Chi02, Puk07]. **Random** [VDT14, SH80c]. **Randomization** [Gre17, MJ97, NZ88, WWG09, ZK12]. **Randomization-Based** [ZK12]. **Randomized** [Gre17, TPAM07]. **Rank** [Fri06]. **rapid** [KB95]. **Rasch** [OC15, Wei82]. **Raton** [Ano06b, Kel10, Liu17, Lum08, Rob08, Woo11]. **Ravindra** [Ano99, Zie00a, Zie01b]. **real** [NTGD18, SAS94j, SHO+96]. **real-time** [NTGD18]. **real-world** [SAS94j]. **Receiver** [Gho10, Hal08, Kar08, Len10, BR09]. **Reduced** [Fri06]. **Reduced-Rank** [Fri06]. **Reduction** [Zie01b, SHD88]. **Redundancy** [LV16, LV17]. **Reference** [SAS88e, SAS88f, Ano94b, Ano95c, Ast93, BSW89, SAS89c, SAS89e, SAS89f, SAS89a, SAS90m, SAS90n, SAS90p, SAS90r, SAS90f, SAS90t, SAS90u, SAS90i, SAS90l, SAS91k, SAS91l, SAS91q, SAS91w, SAS93q, SAS93r, SAS93v, SAS93s, SAS93u, SAS93w, SAS93x, SAS93y, SAS93z, SAS93-29, SAS93-30, SAS93-44, SAS93-27, SAS93-31, SAS94t, SAS94w, SAS94x, SAS94v, SAS94o, SAS94n, SAS95l, SAS95m, SAS95n, SAS95r, SAS95i, SAS95j, SAS95z]. **references** [SAS95v]. **referencing** [SAS92c, Uni92, Uni93]. **Reflexive** [Che92]. **Registered** [KGHS84]. **Regression** [AS02, Ami87, Ano06a, BKL05, Dha10, Len09, MH05, MF02, MF03, Neu06, SA87, TR14, UE90, ZMG07, Zie96d, Zie00b, FL91, Gri93, HP06, MPV12, Par06, SAS95f, Sal81a, SMHBR06, GI94, Web12, Mas88, Zie92b, Zie01c, And10, AC04, Der10, Gun03]. **relational** [SAS94t]. **Relations** [FTP02]. **Relationships** [Pat02]. **Release** [Har93, SAS93e, SAS94-31, Ano94b, Ano95c, SAS82e, SAS88j, SAS88m, SAS88n, SAS88o, SAS88p, SAS88r, SAS88t, SAS88u, SAS88v, SAS88w, SAS88l, SAS88q, SAS88b, SAS88h, SAS88z, SAS89d, SAS89e, SAS90x, SAS91a, SAS91x, SAS91m, SAS91p, SAS91o, SAS91r, SAS91v, SAS91s, SAS91n, SAS92j, SAS93b, SAS93a, SAS93f, SAS93-28, SAS93o, SAS93-45, SAS93-46, SAS93-48, SAS93-49, SAS93-50, SAS93-51, SAS93-52, SAS94h, SAS94q, SAS94v, SAS94-30, SAS94-32, SAS94-34, SAS95d, SAS95g, SAS95t, SAS95w, SAS95-27, SAS95-28, SAS95-29, SAS95-30, SAS96c, Sto82]. **releases** [LJ95, SAS93-44]. **Remark** [Nov03]. **Remote** [SR07]. **Reno** [SUG85]. **Repeated** [KAK05]. **REPLAY** [Ano84d]. **REPLAY-CICS** [Ano84d]. **Replicating** [Dam09]. **repolr** [NMvdH14]. **Report** [Dob06, Nor89, SAS88r, SAS88s, SAS88t, SAS88u, SAS88v, SAS88w, Ano94b, Ano95c, Bir94, CL90, SAS94j, SAS94q, SAS94v, SAS94l, SAS94-30, SAS94-31, SAS94-32, SAS95s, SAS95-28, SAS95-29, SAS95-30, SAS96c, Mon97, SAS90f, SAS93-51, SAS95i]. **report-writing** [SAS94j]. **Reporting** [SAS94j, SAS94u, Ter81]. **reports** [oCPA96, GL79, Sou94, Uni94a, Uni94b, Yor94]. **Republica** [dV84]. **Resampling** [KAK05]. **Research** [ACM96, Ano03a, Ano12, Bar83, DL04, O'B13, Wal02, Zie96c, Zie99a, Zie99e, Gre81, SAS94e, SBJ85, Liu04, Zie98b]. **Researchers** [Mor02, Spe93, Til96, All06, Sau04a]. **Resource** [Din06]. **Resources** [Wil89]. **Response** [AR91, Ami87, MH05, NZ88]. **Responses** [GHR18]. **Results** [BN93a, BN93b, BN95b, Zie96e, BN95a, CSS95]. **Review** [Ahm08, Ale91, All06, And10, AC04, ACL04, Ano93b, Ano93a, Ano99, Ano03b, Ano03a, Ano04a, Ano06a, Ano06b, Ano08a, Ano08b,



Ano09a, Ano09b, Ano09c, Ano09d, Ano11a, Ano11b, Ano12, BR09, Bas03, Bie08, Bra15, Bun07, Bzi11, Cab04, Cha04a, Che08, Chi06, Chi02, Cla03, Cle03a, Cow04a, Cow04b, Den12, Der10, Dob09, DL04, Dow88, Dra11, Dur06, Gen11, Gho10, Gie11, GL14, Grö10, Gun03, Gup02a, Gup02b, Har08, Hec90, Hec96, Hec11, Hei90, Hol08, Hor09a, Hor09b, Hu09, JS13, Jen08, Jen09, Jon07, Kar08, Kar09, Kar07, Kas98a, Ke11a, Kha15, Kha18, Khu13, LaL92, LaL09, Len09, Len97, Len10, Len15, Lew07, Liu04, Liu12, Liu17, Lou06, Lu08, Lu19, Lum08, Mai12, Mar88, Mas88, McF01, MT14, Moo03, Mor02].

**Review** [Muk15, Nas08, Neu06, Ng12, Nie08, Nie11, O'B08, O'B13, Oli10, Oli17, Oom10, Pin10, Puk07, Ree09, Ric13, Ric08, Rob07, Rob08, Rob09, Ros15, Rut12, San03, Sau04a, Sau04b, Sau11, Sch06b, Sea11, Sea12, Sha20, Sho90, Sin08, Spa06, Sta07d, Sta07a, Sta07c, Sta07b, Ste11, Ste06, Ste99, Tho92, Til96, Tur12, Utl05, Van04, Ven01, Voe09, Wan19, Web12, Wil09, Zha19, Zie92a, Zie92b, Zie93, Zie95b, Zie95c, Zie95a, Zie96a, Zie96g, Zie96c, Zie96b, Zie96d, Zie96e, Zie96f, Zie97e, Zie97d, Zie97g, Zie97a, Zie97c, Zie97b, Zie97f, Zie98a, Zie98b, Zie99b, Zie99d, Zie99c, Zie99a, Zie99e, Zie00c, Zie00b, Zie00a, Zie01b, Zie01a, Zie01c, Zie02, AC08, Fra81, Sha06, War05].

**reviewed** [Sha09, Sha15]. **Reviews** [Ano06c, Ano06d, Bos07, Kel10, Sha15, Woo11, Zie89]. **Richard** [Utl05]. **Richter** [Kar07]. **Rick** [Sea12]. **Ridge** [Tru88]. **risk** [GSD04]. **risks** [BVFB19]. **RMF** [Mer83]. **roadmaps** [BK94, Zie95c]. **Robert** [Bzi11, Mai12, Sau11, Voe09]. **ROM** [War05, Chi02]. **Ron** [Cla03, Dob09, Hol08, Khu13, San03, Sta07b]. **Ronald** [Ano06d, Zie98a]. **Rosenberg** [SUG91]. **RTTEL** [Ano00b]. **RTERM** [EK86]. **Rudolf** [Ale91, Moo03, Zie01c]. **Russell** [Bos07, Chi02, Liu12, Zha19]. **Rutledge** [Bzi11].

**S** [Ano06d, Ano06b, Ano09a, Kar09, Len97, Lew07, Oli10, Pin10, Ric13, Rob08, Sch06b, Ste06, Utl05, Zie89, Zie95c, Zie01a, Zie02, HH04, Pri05]. **S-PLUS** [Utl05, Pri05, HH04]. **S.** [Ano09b]. **safety** [CHM95]. **Sage** [Til96]. **Sample** [KAK05, SAS91d, SAS91e]. **Sampling** [dSM15, Opd13, Tam94]. **Samuel** [Zie99b]. **San** [Ano97, Cou03, SUG82, SUG89]. **Sandra** [Hei90, Zie99c]. **Santa** [Pal00]. **SAS** [Ale91, AV08, AC04, ACL04, Ano99, Ano00a, Ano00b, Ano08a, Ano08b, Ano09c, Ano11a, Ano11b, Ano12, BR09, Bas03, Bjø01, Bos07, Bra15, Bun07, Cab04, Chi02, Cla03, CS96, Cou01, Cou03, CM11, DH94, Dob09, DL04, Gen11, Gia04, GL14, Gun03, Gup02a, Gup02b, HS05, Hec90, HP02, Hol08, Hor09b, Hu09, Jon07, Kar09, Kar07, Kas98a, Kel10, Kha15, Le 94, Liu12, Lu19, Lum08, Mai12, McF01, MS12, Myc95, Nie11, NF07, O'B08, Ogl93, Oli17, Pal00, PS09, Ree09, Ric08, Rob09, Ros15, Sau04a, Sau04b, Sau11, Sch06b, Sea11, Sea12, Sha20, Sho90, Sin08, Ste06, Ste99, Tho92, Ven01, Voe09, Wan19, War05, Wei94, Yah11, Yi06, Zie89, Zie95b, Zie95a, Zie96g, Zie96b, Zie96d, Zie96e, Zie97g, Zie97f, Zie98a]. **SAS** [Zie99b, Zie99d, Zie99a, Zie99e, Bie08, Jon07, oCPA96, AS02, All82b, All82a, AK85, All95, AR91, And89, Ann05, Ano83, Ano84a, Ano84d, Ano84c, Ano84b, Ano88, Ano94a, Ano94b, Ano95c, Ano96a, Ano96b, Ano97, Ano98, Ano04b, Ano06d, Ano06e, AA90, AS91, Ast92, Ast93, Ast94a, Ast94b, AS96, BVFB19, BN93a, BN93b, BN95a, BN95b, BMD98, BSW89, Bar83, BS95, Bar76, Bar79, Bas84, Bee05, BH14, BBV17, Bir94, BI07, Bra08, BD86, BD03, Bro89, BMGT15, BK94, CS93, Can93, Car93, Cha04b, Cha08, Che88, Che92, CL90, Cle03b, CS85, CS87, CS91, CPI95, CS97, Cot06, Cou80, CH81, CP94, Cow04b, CA85, CB85, Dam09, DS95, DS98a, DE02, DE05, DE08, Dha10, DiI91, DH96, Dix07, DCSD07, Dob06, Dri95, Dru79, DS98b]. **SAS**

[DCT89a, Dud86, DCT89b, EK86, Eas87, Ell95, Ell00, EM09, EM10, EN88, ED96, FMT02, Fan94, FZZZ09, Fer03, FS13, Fow93, Fra14, Fra79, FL81, FLS86, FL91, Fri91a, Fri06, Fri91b, GHR18, GG82, Gil96, Gil99, Gil12, GL76, GL79, Gos14, Göt92, GSD04, Gra96, GI94, Gre81, Gre17, Gri93, Gur08, Hal08, HP06, Har93, Har81, Hat94, HS94, HH04, Hel77, Hel78, HR79, Hel83, Hel85, Her90, Hil93, Hoh85, HP92, Hoy96, Hut92, Ing81, Jaf89, Jaf94, Jaf96, JLC91, JMS+09, Joy85, Jur15, KCM08, KM16, Kal86, Kar87a, Kar87b, Kas98b, Ke11b, KN95, KN99, KS10, KH10, KHSG83, KGHS84, KB95, KW85, KK96, LaP81, LVK+11, Laf02, Laf81, Lan81, Lan82, LJ95, LW95, LS02, Law03, Law08, LSC09, Law10, LH07, Len15]. **SAS** [LF83, LF87, LS98, LLS85, LFS91, LSF02, Lit06, LG11, Liu17, LM86, LV16, LV17, LS87, MK08, Mar83, MJ97, MPT06, MH05, Mer83, Mer84, Mir93, Mir95, Mon97, Mue09, MF02, MF03, MB92, Mwi11, Mwi12, Nat93, NTGD18, NZ88, NO06, NB18, NMvdH14, Nov03, OC15, OK80, Ona90, OGR89, Pan09, Pat02, PYC93, Pel95, Per10, Pie87a, Pie87b, Pop97, Pra08, PG05, Pri05, QDG17, Rad94, Rai95, Ray82, Rec10a, Rec10b, Rei80, RMM18, Rod11, Ros83, SUG82, SUG83, SUG84, SUG85, SUG87, SUG89, SUG91, Ser93b, Ser93a, Ser93c, Ser93d, Saf83, Sal78a, Sal78b, Sal79a, Sal79b, Sal81b, Sal81a, Sal82, Sal88, SMHBR06, SB96, Sch06a, SED14, SL87, SG80, SH80c, SH80a, SH80b, Sea80, Sel11, Sha06, Sha09, Sha15, Shi96, SC07, SH09, Sil96, SS98]. **SAS** [SR07, SB01, Spe93, Spe08, Spe04, Spi96, SM82, Sta86, Sta94, Ste83, Ste86, SLMN86, SDK95, Sto82, SMCW18, SA87, Sun98, Tae14, Tam94, TR14, Tie88, Tie89, TPAM07, Til94, Tru88, Uni92, Uni93, UM14, UE90, dV84, VDT14, VGDM+18, Wal02, WWG09, Wei12, Wei82, WB85, WHG88, Whi94, Wie06, Wie08, Wil89, Wit92, Wul07, XB10, XM14, Yor94, Yua11, Zel02, ZCI+16, Zie96c, Zie96d, Zie97a, Zie97f, Zim07, ZK12, dSM15, Ahm08, And10, Ano06b, Ano09a, Ano09b, Cle03a, Dra11, Gho10, Gie11, Hor09a, Kar08, Len97, Len10, Lew07, Lu08, Nas08, Neu06, Ng12, Nie08, O'B13, Oli10, Pin10, Puk07, Ric13, Rob08, Utl05, Web12, Wil09, Woo11, Zie97c, Zie97b, Zie02, All06, AC08, Ano93b, Ano93a, Ano08b, Ano09d, Cha04a, Cow04a, Den12]. **SAS** [Der10, Dow88, Grö10, Har08, Hec11, Hei90, JS13, Ke11a, Kha18, LaL92, Len09, Mar88, Mas88, Mor02, Muk15, Oom10, Rob07, Spa06, Ste11, Til96, Tur12, Zha19, Zie92a, Zie92b, Zie93, Zie95c, Zie96f, Khu13]. **SAS-AF** [SAS88b]. **SAS-Based** [DS98b, FS13, SS98]. **SAS-C** [SAS88c, SAS88d, SAS88e, SAS88f, SAS88g]. **SAS-FSP** [SAS88h]. **SAS-GENMOD** [NMvdH14]. **SAS-GRAPH** [SAS88i, SAS88j, SAS88w]. **SAS-IML** [SB01, SAS88l]. **SAS-Oriented** [Ste99]. **SAS-PAD** [GG82]. **SAS-STAT** [SAS88q]. **SAS-System** [MB92]. **SAS-World** [SAS88a]. **SAS/** [Spi96]. **SAS/ACCESS** [Ano04b, Ano06e, SAS90m, SAS90n, SAS90o, SAS90p, SAS91k, SAS91l, SAS91m, SAS92h, SAS93q, SAS93r, SAS93t, SAS93v, SAS93s, SAS93u, SAS93w, SAS93x, SAS93y, SAS94b, SAS94q, SAS94r, SAS94s, SAS94t, SAS95l, SAS95m, SAS95n, SAS96c, Ser93d]. **SAS/AF** [SAS85g, SAS89c, SAS91n, SAS93z, SAS93-27, SAS95o, SAS95p]. **SAS/ASSIST** [SAS90q, SAS91c, SAS92a, SAS94u, SAS95q, SAS96b]. **SAS/C** [SAS89d, SAS89e, SAS91p, SAS91o, SAS93b, SAS94v]. **SAS/CALC** [SAS91b, SAS91q]. **SAS/CONNECT** [SAS90r, SAS93-28, SAS94w]. **SAS/CPE** [SAS93-29, SAS94x]. **SAS/DB2** [Bro89]. **SAS/EIS** [SAS93d, SAS93-30, SAS93-31, SAS93-50, SAS94a, SAS95r, SAS95s]. **SAS/ENGLISH** [SAS93-32, SAS93-34, SAS93-33]. **SAS/ETS** [All82b, SAS84c, SAS85h, SAS88x, SAS93-35, SAS93-36, SAS94y, SAS95t, SAS95u].

**SAS/FSP** [SAS82c, SAS89f, SAS91n].  
**SAS/GIS** [SAS95v]. **SAS/Graph**  
 [Zie96g, Zie96e, Ano84c, CH81, Joy85,  
 SAS81d, And89, CSS95, Eas87, Lan81, Lan82,  
 Mir95, SAS82d, SAS82e, SAS83c, SAS90t,  
 SAS90s, SAS91u, SAS91r, SAS91s, SAS91t,  
 SAS93-37, SAS93-38, SAS94d, SAS94z, dV84].  
**SAS/IML** [Gen11, Sea11, Sea12, AS02,  
 HP06, KCM08, NZ88, NO06, Pan09, Per10,  
 Sal88, ZK12, CA85, CB85, JMS<sup>+</sup>09, SAS85i,  
 SAS90u, SAS91v, SAS95w]. **SAS/IMS**  
 [Sto82]. **SAS/IMS-DL/I** [Sto82].  
**SAS/INSIGHT**  
 [LJ95, SAS93-39, SAS94-27, SAS95x].  
**SAS/LAB** [SAS92i]. **SAS/OR**  
 [Ano84d, SAS89g, SAS93-42, SAS93-40,  
 SAS93-41, SAS93-43]. **SAS/PH** [SAS93-44].  
**SAS/PH-Clinical** [SAS93-44]. **SAS/QC**  
 [BSW89, SAS89h, SAS94-28, SAS95z,  
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 [Bos07, Lou06, Rob07]. **Scheduling**  
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**Stephen** [All06, Ano03b, Sau04a].

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**Structural** [BKL05, Hec96, OH13, Pat02, Ros15, Che88, Hat94]. **Structure** [Gos14].

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**summarization** [Bir94]. **summary** [SAS92g]. **SUNZ** [SUG87]. **Super** [Ano00b]. **Super-Symmetric** [Ano00b].

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**Susan** [Hor09b]. **Svolba** [Nas08, Sta07a].

**SYBASE** [SAS93y]. **Symmetric** [Ano00b].

**symmetry** [LS02]. **Symposium** [All86, AV08, CEM82, CF99, CS96, Cou01, Cou03, CM11, HP02, Le 94, Lev98, MS12, Myc95, NF07, Pal00, PS09, Van97, Yah11, Yi06, Gia04, HS05]. **Syntax** [SAS93-47, SAS90h, SAS92f, SAS94y].

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SAS95-32, Saf83, SL87, SDK95, Til94, MB92, Pra08, SAS95y, Ste06, Ale91, Ano08b, Chi02, Hec90, Sch06b, Sho90, Zie95b, Zie96c, Zie96b, Zie96d, Zie97e, Zie97g]. **System** [Zie97a, Zie99e, Zie00b, Zie01a, McF01, Kas98a]. **systemization** [Fan94]. **Systems** [Ano00b, Che92, KW85, Sil96, SAS84a, SAS88z, SAS89i, SAS93-29].

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A. Gilmour-Bryson. Coding of the depositions of the Templars. In Ciampi and Martino [CM82], pages 451–467. ISBN 0-444-86413-X (set), 0-444-86414-8 (vol. 1), 0-444-86415-6 (vol. 2). LCCN K662.I4 I58. From *Computing Reviews*: “The article reports on the progress of an historical study using a computer for statistical analysis. The subject of the study is a mass of trial depositions of the Knights Templar. The purpose of the project is to find statistical regularities in the large amount of testimony and to create a model for similar studies. The Order of the Knights Templar, founded around 1100, was the first Christian military order. After the Crusades, in the early fourteenth century, 127 articles of accusation were brought against the order, including charges of idolatry, sacrilege, and sodomy. The data being studied are the responses of 900 men to each of 127 accusations. The article details the accusations and the way in which the responses are being coded. The statistical package SAS (Statistical Analysis System) will be used. Examples of the results to be sought are: tallies of guilty/innocent responses, tallies of offenses committed versus seen versus heard about, and correla-

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