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10 March 2017
Version 1.01

Title word cross-reference

\((X_1 < X_2 \cdots < X_k)\) [HL96]. 1: \(m\) [Lev97]. 2 \(\times\) 2 [MW92, MH93]. 2 \(\times\) \(k\) [GK99]. \(T^M\) [Pie90]. 100\(p\) [Stu90]. \(\bar{X}\) [Zeh91]. \(F\) [LD98, ML92b, Pei93, PS98b]. \(L\) [Hos92]. \(L^1\) [All97]. \(P\) [Don99, SSC99, Sch96a, Ber96a, MW92]. \(p^k\) [Bec96]. \(p^{n-k}\) [Bec96]. \(R\) [BK92]. \(R^2\) [And94, Mag90, SW91]. \(S^2\) [Zeh91]. \(t\) [CA97, DG97, Gro90, KG90, LaM94b, LD98, MC91]. \(U\) [Sch91a]. \(x_2\) [Sch93a]. \(x_2|x_1\) [Sch93a].

- Distance [All97].


3 [Kah91]. 3.1 [Spi90]. 3rd [Hol99, Joh99].


5) [Go99, Tan99]. 5.0 [Mac93]. 52 [Ano98n]. 5V [KDV94].

6th [Pil98].

7th [Obr98].

9th [Pil98].

[Bon98, GH91, KK99b, SM97, SW90, Hol99, Hol99, Joh99]. **Approach**
[Alb97c, Bri96, Cha99, EGCD91, FS93, FN92, Gro91, Hill96b, Lor90, MSS91, Oks91, Van96b, MKV92]. **Approximate**
[AC98a, AW91a, BJTH93, LT96, LC99, ME95]. **Approximation**
[BS98, CGO91, GC99, PA91, Rea98]. **Approximations** [Huz99].

**Arguments** [GM96]. **ARIMA** [McL99]. **Arising** [Jon99]. **Arithmetic** [Ste96]. **Arithmetic-Geometric-Harmonic** [Ste96]. **ARMA** [McL99].

**Arrival** [BGG98]. **Articles** [Pet99]. **Artifacts** [JSM95]. **Artificial** [DG97].

**ASA** [Ano90a, Ano90b, Ano90k, CR90, Haa90, Inm90, KLM90, MBB90, Nor90]. **Ask** [Sim98]. **Aspect** [BWM98]. **Aspects** [CS94, JK90]. **Assess** [Loo95].

**Assessing** [GKT91, McC98a, McC98b, McC99]. **Assessment** [Rus98]. **Assessors** [TM99]. **Association**
[Ano91h, Lee93, MMS90, HBF90, MMR90, Wio90, ZH90]. **Assumptions** [HM93]. **Asymptotic** [KB93, Sch91a]. **Audio** [Pos90]. **Augmenting** [CH96]. **Autocovariance** [Per93]. **Automatic** [OL96]. **Average** [RS91b]. **Averages** [JK90]. **Awareness** [CF91, Gon94]. **AWAY** [BH98]. **Axum** [Edl91].

**Babies** [CP99]. **Back** [Ano90c, Ano90d, Ano90f, Ano91c, Ano91d, Ano91e, Ano91f, Ano92b, Ano92d, Ano92e, Ano93b, Ano93c, Ano93d, Ano93e, Ano94a, Ano94b, Ano94c, Ano94d, Ano95d, Ano95e, Ano95f, Ano95g, Ano96c, Ano96d, Ano96e, Ano96f, Ano97b, Ano97c, Ano97d, Ano98d, Ano98e, Ano98f, Ano98g, Ano99b, Ano99c, Ano99d, Ano99e, SL92, SW90].

**Back-of-the-Envelope** [SL92]. **Bad** [Ver99]. **Badly** [Hog91]. **Bagplot** [RRT99]. **Balanced** [Sch93d]. **Ball** [Gun93]. **Baseball** [Bor99, HV95, Lac90, RMY96, WC97]. **Based** [Ano98b, Ano98t, BR97, BN98, Bas97, Bis98, Czi98, DS98, Ede90a, Haw91, Kot91, LS97b, Mag90, MV94, ME95, PS98a, Pet99, SO94, Sho95, SS98, Sut98, Var98, Wan97, Wan99, Coh97]. **Basic** [Low98, Pet99, Smi98, Wel98].

**Basketball** [Car96, SMH91, SSH96, SSS99, War95b, Wes90]. **Basu** [BHO98]. **Bayes** [Alb97a, Ber97a, Moo97b, Wit97a, Alb97b, Alb97c, Ber97b, Fre97, LS99a, Lin97, Moo97a, Moo97c, Sch97, Sho97, Wit97c]. **Bayesian** [DuM99b, LS99b, Mad99, OS99, Sho98, Alb92, Alb93, BC97, Ber96c, Ber97c, CU92, CB95b, DuM99a, Gel98, LS97b, Mat99, NS97, SG92]. **Bayesians** [Ros96a]. **Be** [Kon95, O195, SS99]. **Bearing** [Gun93]. **Beginners** [Alb97a, Alb97b, Ber97a, Ber97b, Fre97, Lin97, Moo97a, Moo97b, Moo97c, Sch97, Sho97, Wit97a, Wit97c]. **Behavior** [Mag98]. **Bernoulli** [Ber96c, LT96, VBB94, War97]. **Best** [BR97, BH98, DB97, Sea97, SM91].

**Best-of-Seven** [BH98]. **Bet** [CW93]. **Beta** [Bai92, Cha95, Pos93]. **Better** [AC98a]. **Between** [JK99, LL97, Nav97a, OW91, Sap91, Sch93a, Sch96c, Sha91b, SF93]. **Beyond** [MH93]. **Bias** [Sal99, Sto98]. **Biased** [Ano90g, Ano91g, SP94]. **bibliography** [Wio90]. **Bin** [Wan97, Wan99]. **Binary** [CW92, EP91, Jor94, Lee93, Mat99, PPS96, Stu90]. **Binomial**

Bivariate [Beh90, Cai94, GM91, Gre96, JH96, RRT99]. Blind [Sto98]. BLiP [LT97]. Block [FM92, Gat95]. Blocking [Faw90, Old95]. Blocks [MG97]. BLUE [BF91]. BLUEs [VAD90]. BLUP [Sea97]. BMDP [KDV94]. BMDP-5V [KDV94]. Boards [Gib90]. Bonaparte [Gun98]. Bonferroni [KG90]. Book [Agr96, AB94, Ame93, And96, And99, Ank98, Bag95, Bar97, Bar98, Bar99, Bis95, Bol91, Bon98, Boo97, Boy94, Can98, Car93, Che94b, Che94a, Cho97, Cla93, Cle99a, Cle99b, Cle99c, CW94, Coo91, Cot98, Cry91, Cry97, D’A96, Del97, Del95, Die97, Dob93a, Dob93b, Dob98, Don93, Don96, Dou97, DS91, DN92, Eht96, Eme96, Fra97, Fre94, Fri96, GKM+91, Gar97, Gas97, Gol98, Gol99, Gor96, Gun97, Gun98, Gup94, Hal92, Hal94a, Hal95a, Hal95b, Han95, Har97, Har95, Hay94, Hay96, Hey99, Hei91, Hel99, Her95, Hil93, Hil94, Hil96a, Hoe98, Hoe97, Ho91, Hol99, Hol95, Jam99, Joh96, Joh99, Jos93, Kaf97, Kaf98, KK99a, Kaf99a, KK99b, Kaf99b, Kas94, Kas98, KT94, Kin95, Koe97a, Koe97b, Koo90, Koo97]. Book [KDV94, Len98, Les95, Lev92, Loc93, Low98, Lur95, Lye96, LLL91, MW95, Maa99, Mac99, MaI94, MaI97, Man91, Mar94, Mcc97, Mid96, Mon97a, Moc96, Mor91, Nah97, Nag90, Nag98, Nas95, NO98, Nei96, Nei93, Nic94a, Nic95, Nor95, Obr98, OL96, Par98a, Par98b, Pec97, Pet99, PRSE94, Pic97, Pil98, PD93, Pos94, Pos96, RS95, Ree94, Rei94, RR92, RR93, Ros93, Ros94, Ros95b, Ros96b, Rum98, Rum99, Rus98, SP98, Sap95, Sax94, Sch96b, Sch99, Sch93c, Sch93e, Sch93f, Sha94, She98, She93, Sho96a, Sho96b, Sho98, Sim96, Smi97, Smi98, Sno98, Sol95, Son90, Sp91, Tan92, Tan95, Tan99, The90, Tho95, Tom93, War95a, War93, Was93, Wat96, Wat95, Wea97, Wei98, Win95, Wit93, Wit94, Wit97b, Won98, Woo93, Wue98]. Books [Ano93f, Ano93g, Ano94e, Ano97m, Ano97n, Ano97p, Sch93d].


Case-Based [PS98a]. Casebook} [Smi98]. Casino [CW93]. Catastrophic [MZ92]. Categorical [Fri95, Gan95, God91, MGLK99, Sim98, vS96].


Changes [Der93]. Change [vS96]. changed [Boa94]. Chapters [MMS90].

Characteristic [Epp93, Luc97, Wa95a, WTH95]. Characterization [Ano90h, BF91, BK99, YM98, Kel94]. Characterize [McC94]. Characterizing [SBL97].

Charts [CG95a]. Cheating [Kva96]. Chebyshev [SS97]. Chemical [KM92]. Chernoff [Nav97a, PN95].

Chi [Bai92, Dri99, Lev97]. Chi-Square [Dri99]. Chi-Squared [Bai92, Lev97].


Class [Ahm96, FK97, Gel98, Gro98]. Class-Participation [Gel98]. Classes [Mag96]. Classification [DS98, SS98]. Classroom [Kva96].


Coefficients [Bri94, KG90, Scha91b, SR97, Wil91a, WR90]. Coin [Kon95].

Coincidences [Han92b]. Cointegration [Mur94]. Collaborators [Ano90l, Ano91]. Ano92h, Ano93j, Ano94g, Ano95l, Ano96h, Ano97a, Ano98a, Ano99a].

Collection [FT93]. Collections [Hay96, JR92]. Collector [Daw91, Rea98].

Colleges [LW98]. Column [Dal90a, Ehr90, Nor90, Sch90, Sch91c].


Comparing [Ano94f, GCGG95, Han92a, Hos92, Kha92, She97, WS93, WS94].

Comparison [Git94, LT96, Loc93, Mar94, Mat99, MV94, MW92, Mon97b, Nav97a, Nay94, Sat90]. Comparisons [And94, Dav98, PF95, Wil91a, ZPH99]. Competitive [ST95, SB98].

Complementary [Pie92]. completely [HB96]. Complex [Coh97, KG90].

Complications [DR99]. Component [AB92, CM92, NK96, RS91a].

Components [BK99, HL98, JK99, Ren92]. Computations [Kha91, RM91].

Computer [Ano90g, Ano91g, Bli90, DLR94, DP91, Fle94, GPA97, Kut94, Lam94a, LDF+94, NL95, Rog94, Sch93d, Sul96, Bag95, Nas95].

Computer-Aided [GPA97]. Computers [Ano90j, Obe91, Mar94].
Computing [Ano90r, Ano90s, Ano91o, Ano91p, Ano91r, Ano93o, Ano93p, Ano95q, Ano95r, Ano95s, Ano96q, Ano96r, Ano96s, Ano96t, Ano97q, Ano98r, Ano98s, CR90, Cha99, Dal90a, Dal90c, GKT98, Hyn96, MHT90, Nag98, New92a, New92b, Sea94, TM95]. **Concentration** [GH91]. **Concept** [Sul96]. **Concept** [Bar99, BO92, Cha99, DS98, Dnu99, Fra92, Ka99h, Kha91, MMCsS96, Pan92, SS98]. **Conceptual** [Fri95]. **Concerning** [Goo90]. **Concordance** [RS91b]. **Concrete** [Loo97]. **Condition** [McL99]. **Conditional** [BL94, Gre91, GAR92, MH93, PP98]. **Conditionality** [Hel95]. **Conditionally** [GM91]. **Conditionals** [MS94]. **Conditions** [MM90]. **Conference** [Wat95]. **Confessions** [Kon95]. **Confidence** [Ano90i, AS98, Ber96a, Dou93, Ede90a, Fer90, FS93, Juo93, LD94, LK99, ME95, MW92, Nic94b, Pes90, Pol99, SL92, Sch96c, TM95, TL93, Van96a, Ver99, WL99, Wri90, Ang89, Ang90, Khu93]. **Confounding** [Old95]. **Connection** [Sap91, Sch96c, Wri92]. **Connections** [LL97]. **Conservative** [Nic94b]. **Considerations** [NK96]. **Consistency** [HS91]. **Consonance** [NP97]. **Constructed** [LaM94b]. **Constructing** [BK96, God91]. **Construction** [JT96, Nic94b]. **Consultant** [Dal90b, ES93, WKB95]. **Consultant-A** [Dal90b]. **Consulting** [Eng93, Hog92b, KM94, Kir91, Loh95, NOMLT95, Sol92, Wel92, Wil92]. **Contingency** [GK99, Gre91, MW92, MH93]. **Continuity** [LC99]. **Contribution** [Rie90, Sne90]. **Control** [BO92, CG95a, Git94, Kas98, PF95, Sto98, Str90]. **Controversies** [Ka99b]. **Controversy** [Vos99]. **Convergence** [Mil96]. **Conversion** [Hil96a]. **Cook** [HH95, OH95]. **Cooperative** [Die93]. **Coordination** [WKB95]. **Core** [AW91b, Hog94]. **Cores** [Der93]. **Corner** [Ano98t, Bis98, Czi98, Spu98, Var98]. **Corrected** [ML92a, ML92b]. **Correction** [Ang90, Ano90g, Ano91g, Ano92f, Ano92g, Ano93h, Ano93i, Ano94f, Ano95h, Ano96g, Ano97f, Ano98h, Ano98i, Ano99f, Bro94, DN94b, GY90, KB93, LC99, Mur94, Wan99, WS94, Yu94a]. **Corrections** [Ano90k, Ano90h, Ano90i, Ano90j, Ano91h, Ano91i, Dav98a]. **Correlated** [PPS96, VBB94]. **Correlation** [DGC97, GK99, Gre96, KAB+97, MC96, Nel98b, RM94, RV97, SR97, TO93, Tur97, VM90, VAD90, Wil91a, Wri92, ZM94]. **Correspondence** [Tho95]. **Corroborate** [CG95a]. **Counterexamples** [Hel95, JT96]. **Counterparts** [Epp93]. **Counting** [Edw96]. **Coupon** [Daw91]. **Course** [BO92, DNG98, Gab91, Hay96, Mac99, Pil98, SO94, Ste90]. **Courses** [AC98b, Bir95, Bra96a, CRV95, Eng93, Kie95, Led95, LW98, PS98a, SM97, SR96, WC97]. **Court** [GKR94, HS94, PG97]. **Covariance** [FM92, MS98, Van97]. **Covariate** [AFV96]. **Coverage** [Pol99]. **Cox** [Hsi95]. **CQI** [Bry99b, Cob99b, Gno99b, Hig99a, Hig99b, Ho99a, Nen99]. **Craig** [DK95]. **Criteria** [Day98]. **Criterion** [NP97]. **Critical** [HV95]. **Cross** [Gna90]. **Cross-Disciplinary** [Gna90]. **Crossing** [He97]. **Crossover** [PS94]. **Cumulants** [BL94, Sm95]. **Cumulative** [Tie94, Tie98]. **Curious** [Per93, Sli97]. **Curriculum**
Curves [FT93, GKT91, He97, JR92, Mon95]. Cuthbert [Hum98]. Cutters [Sto98].

Dallal [DeL94, Fle94, Kut94, Lam94a, LDL94, Rog94]. Daniel [Hum98].

Dare [Dal90a, Dal90c]. Data [Alb97c, AR91, Bar98, Bec96, BM91, Can98, Cha99, Cle99c, Coh97, Daw96, DGC97, DuM99a, DuM99b, Dum94, Edl91, Fri95, Gel92a, Gon94, GR96, Han98, HBC91, Hay96, Hsi95, KK91, KG90, KG98, Kot91, LW90, LS99b, MD96, Mad99, McN92, MGL99, OS99, PB90, PR98, Rum99, Sch93d, Sea94, SC99, SW90, Str90, Stu90, Vis91, WT92, Wal98, Wan97, Wan99, Wat95, WC91, Cle99c, Mon97b, Rum98, Sch99].

Data-Based [Wan97, Wan99]. Data-Oriented [Alb97c].

DBMS [Hal92, Hal92]. DBMS/COPY [Hal92, Hal92].

Deal [MCDD91a, MCDD91b, Sey91]. Dealing [Kir91]. Deception [Gun98].

Decision [Gel98, HS91, Rum98, Sch99, SRW95]. Decisions [SRW95].


Distinguishing [HB96]. Distribution [AS98, BT90, Cha95, CA97, Dun99, Edel90a, GKT91, Gh96, Gro91, Jol95, LT97, Ley96, Mad98, Mc94, Mon95, Pos93, RMY96, SS91, Ste92, WTH95, Kel94, Kn94]. Distribution-Fitting [Mad98]. Distributional [AS98, BTV90, Cha95, CA97, Dun99, Edel90a, GKT91, Gho96, Gro91, Jol95, LT97, Ley96, Mad98, Mc94, Mon95, Pos93, RMY96, SS91, Ste92, WTH95, Kel94, Kn94].

Distributional [Bai92, Hos92, Jon99]. Distributions [AB92, BS99, BSY92, Dan92, Dri99, Fer90, GM91, JH96,Lee93, LC99, Lin92, PA91, Pes90, SS91, SBL97, SS97, SC97, Tie98, Wal95a, WW97, Wei98].


Dynamics [GM96].

Early [Rie90]. Easier [Dav98b, Wat91]. Easy [SR96]. Eckler [Wan91]. Ecological [WC91]. Econometric [KT94]. Economics [Bon98, Cha99]. ed [Pil98, Stu90]. ed. [Obr98]. edition [Hol99, Gol98, Kaf99b, Hol99, Joh99, KK99b, Mac99]. Editor [ATHM*94, Ano971, Ano98o, Ano99m, BNL*94, BHR*94, BCUF96, BJK*90, BRG*91, BGS*94, BGD*92, CHD*95, CIM*95, DSS*92, FJH*90, Gat90, Hig99b, Hom98, KJM*91, LS97a, Lan98, LOS*96, LFL*93, MJ99, ML99, MOS*98, MDCW99, RNB*96, RON93, RCU*93, SCHI95, SFP*90, SGO*96, SNK*93, SGN*92, SBS*95, TDF*92, WTA*90, vSMC*91, Ano92i, Ano95j, Ano95k, Ano96i, Ano96j, Ano96k, Ano96l, Ano98c, Ano98q, Ano99g, Dar90a, Ehr90, Gro91, Gol92a, Gol92b, Gol92c, Gol92d, GV93, Gol93a, Gol93b, Gol93c, Gol94a, Gol94b, Gol94c, Gol95a, Gol95b, Gol95c, Gol95d, Gol96a, Gol96b, Gol96c, Gol96d, Gol97a, Gol97b, Hil97a, Hil97b, Hil98a, Hil98b, Hil99, Lan97, Lan99a, Lan99b, Lar94, Lar96, Nas94a, Nor90, Sch90, Sch91c, Sch92, Sch93b]. Editorial [Ano90l, Ano91j, Ano92h, Ano93j, Ano94g, Ano95i, Ano96h, Ano97a, Ano98a, Ano99a, Gib90, Sch91b].

Education [Ano90k, Hof91, Inm90, MCG95, RS91a, Sne93, Sne95, Rus98]. Edwards [Boa94]. Effect [Dor96, GR96, Mat99, SR95]. Effective [Pos93]. Effectively [Bir95]. Effectiveness [MM90]. Effects [BH98, BK96, CJ92, MPB97, SG91, Sea94, Sea97, Alb92]. Efficacy [NS97]. Efficiency [GT95]. EFroymson [Mil90]. Eight [Mor98]. Eisenhart [CR95].


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[LKNP95]. FU- PLOT [LKNP95]. Function [AT99, Cal94, Cha95, Gro91,
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[AT99, BC92, Bir90, Boo92, Chu99, HD94, HL99, Inc91, Oks91, Pie92, Tju98,
ZP99, Hill93, Hill94]. Generate [Daw96, MD96]. Generating
[BS95, Cal94, EP91, Gau95, Koo93, Lee93, MC94, PPS96]. Generation
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Goodness-of-Fit [Sim98]. Got [VAD90]. Government [Ros95a].
Graduate [BK93]. Graphical [DGC97, Fra92, Gun98, KAB+97, Lee95,
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