

A Bibliography of Publications by, and about, I. J. Good

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Abstract

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[GH82a, GH82b]. $\sqrt{2}$
[GG68a, GG67, GG68b]. t
[Goo86u, GS86b, Goo86c, LS86]. W_T
[OG74a]. $x!$ [Goo85f]. x [Goo85f]. X^2
[Goo77a, Goo79w, Goo79x, Goo79i, HG86].

Title word cross-reference

#24636 [Goo81-30]. **#6957** [Goo82q].

$-2\log(\text{likelihoodratio})$ [Goo77a]. 2 [Goo63d].
 2^n [Goo78l]. 2×2 [Mag81]. $2 \times s$
[GL81, GL83]. n [Goo86v]. χ^2
[GGM70, GGM71, GC78, GH83a, Goo90l]. g
[Goo81w]. H_N/H_{S+N} [OG74a]. $I(R_T: S_T)$
[OG74a]. $J_T(N, S + N)$ [OG74a]. k
[Goo77c, Goo80o]. n
[Goo75h, Goo80d, Goo85s]. P
[Goo87q, Goo93c, Goo80k, Goo83c, Goo86q,
Goo89l, Goo89s, Goo90k, Goo90c, Goo92c].
 R^2 [AG81]. $\rho^{|\mathbf{r}|^c}$ [Goo80r]. s

-Darwinism [Goo86v]. **-fold**
[GH82a, GH82b]. **-frames** [Goo80o].
-Statistics [Goo77c]. **-test** [Goo86u, LS86].
-tuples [Goo85s]. **-value**
[Goo80k, Goo83c, Goo90c]. **-values** [Goo86q,
Goo89l, Goo89s, Goo90k, Goo92c, Goo93c].

11 [Goo99]. **13** [Goo01]. **142** [Mar90]. **15**
[GM89]. **1950** [Ano53]. **1968** [ABH⁺69].
1970 [Goo70h].

2 [Goo63a]. **2003a** [Goo01]. **22** [Mar90]. **228**
[Goo89p]. **232** [Ano81]. **24** [Goo78e]. **29**
[Goo74b]. **293** [Ano81].

3 [Goo89w]. **301** [CG96]. **305** [Ano90]. **307** [Ano90]. **31** [Goo93g]. **310** [Ano90]. **311** [Ano90]. **32** [CG77a]. **334** [Ano90]. **354** [Goo81-30]. **355** [Goo56b]. **37** [Goo89p, Goo89w]. **3d** [Goo86k].

43 [FOO01]. **45** [Goo78a].

52 [Goo82q]. **58** [Goo81-30].

66 [Goo92g].

7 [McC96]. **75** [Goo89w]. **78** [Goo82q].

88f [GM89].

93k [Goo93g]. **96c** [McC96]. **98e** [FOO01]. **99g** [Goo99].

A. [Bri92, Goo79-29]. **Abelian** [Goo51c, Goo52b]. **Abramson** [Goo64]. **Abstract** [Goo90a]. **absurdum** [Goo81b]. **Acceleration** [Goo61n]. **acceptable** [Goo87d]. **Acceptance** [Cox60, Doy94, GM84, Wel94]. **accumulation** [Goo03d]. **accuracy** [Goo85f, Mil75a, Mil75b]. **achieve** [Goo84l]. **achievement** [Goo84v]. **ad** [Goo81b]. **Addenda** [Goo89p]. **Addendum** [Goo60d, Goo86x, GM89, Goo82n, Goo86a, Goo89o]. **additional** [OG74b]. **additions** [FOO01, GD59]. **Additive** [PG86, GG71c, GH82a, GS86a]. **Adenine** [Goo78r]. **adhockery** [Goo83d]. **adjustment** [Goo79g]. **Advanced** [And74, AF75, BKM⁺67, BvL68, Ber73, BK75, CGI78, Ehr74, EB75, ES76, ECG⁺77, EP78, Gil74, GBMW75, GK75, GRM76, GSA75, Goo73c, Goo75i, GR78, GB80, Goo81-31, GC68b, HK75, KC75, KS68, MC75, MTD68, MR78, MW80, MM75, Oso78, PJR⁺68, RC74, SB74, SH74, SAG68, SG68, VM68, WF68]. **advice** [Goo78g]. **After** [GM96, Goo90f]. **again** [Goo86g].

Against [CG96, Goo75a, Goo81i, Goo86s]. **Agassi** [Goo75d, JL95]. **Age** [SWT⁺81, Goo86o]. **Alan** [vdV09]. **alarm** [Goo61o]. **aléatoires** [Goo66b]. **Algorithm** [Goo58e, Goo60d, Goo67a, Goo78q, Goo83l, GS86a, CG96]. **Algorithms** [CG96]. **Allais** [Goo56a]. **Alleged** [Goo78a]. **allowed** [Goo80d]. **allowing** [Goo85s]. **also** [Goo88a]. **Alternating** [Goo94o]. **Alternatives** [Goo72f, Goo81i, GT81]. **always** [Goo95d]. **Amalgamation** [GM87, Goo86h, GM89]. **amazing** [Goo72h]. **Amendment** [Goo76a]. **Americaine** [Goo56a]. **Among** [Goo72f]. **Amount** [Goo61a]. **analogous** [GS86a, Goo92f]. **analogue** [Goo61g, Goo82r, Goo81i]. **Analogues** [Goo62a]. **analogy** [And89]. **analyses** [Goo80a, Goo81s]. **Analysis** [Ano81, Goo58e, Goo60d, Goo61b, Goo83-33, Zel80, Goo78n, Goo80i, Goo80p, Goo83-31, Goo90p, Goo62e, SWT⁺81]. **analytic** [Goo58g, Goo88i]. **'ancillarity** [Goo87h, Goo84o]. **Anecdotes** [SWT⁺81]. **Ann** [GM89]. **Annenda** [Goo81-29]. **Anova** [Goo86l]. **Answer** [Sme94]. **Answers** [RG69]. **Anthologie** [MA66]. **Anthology** [GMM62, MGM62]. **anticipation** [Goo00b]. **Antisurprise** [Goo83i]. **any** [Goo69b]. **apology** [Goo89r, Goo95b]. **Appl** [CG77a]. **applicable** [Goo82d]. **Application** [CG80, CG81, Goo76d, KG77, Goo79j, Goo85p]. **Applications** [BG76b, BG76a, DE86, Goo69e, Goo73b, Goo83-35, Goo86y, Goo86z, Hey86, Sin86, Sol86, Goo60c, Goo77b, Goo80w, Goo81-30, Goo84x, Goo09, Goo72b]. **applied** [Goo84p, HG85]. **Appreciation** [Fie08]. **Approach** [Goo84a, RN95, RN98, RN10, RNC⁺21, Goo81w, Goo86h, Goo86l]. **approaches** [Goo83-28, JK89]. **Approximate** [Goo69f, Goo40, Goo72h]. **Approximating** [PG76]. **approximation** [Goo80a, Goo81s]. **approximations** [Goo86r, HG86]. **April** [ABH⁺69].

arabinoside [Goo78r]. **arc** [Goo87n].
arc-sine [Goo87n]. **area** [Goo82p, Goo84g,
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 [PG76, OG74b]. **Argument**
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 Goo89e, Goo89b, Goo90j, Goo94b].
Arguments [Goo62d, Goo59a]. **Arnold**
 [Goo75b, Goo76a]. **arrays** [GC77]. **Article**
 [Goo92g]. **Artificial**
 [Nor12, RN95, RN98, RN10, RNC⁺21].
assertions [Goo89t]. **assessment**
 [Goo88d, Goo81m]. **Associated** [JG81].
Association
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 [Goo75a, GLGH79]. **Assumptions**
 [Goo95h, Sto93]. **astronomers** [Goo98a].
Asymptotic [Goo61c]. **atomic** [Goo88d].
atoms [Goo98a]. **attack** [GHDB89].
attacks [Goo89j]. **attribute** [GT76].
authorship [Goo81l]. **Autobiographic**
 [Oyv52]. **Autobiography** [Oyv26].
autocorrelation [Goo80r]. **avoiding**
 [Goo78e]. **Axiomatic** [JK89]. **Axiomes**
 [Goo56a]. **Axioms** [Goo86-27].

B [FOO01, Goo74b, Goo78t, Goo84b,
 Goo84c, Goo84-27, Goo91c, Goo03c].
Background [Gol94]. **Baked**
 [GMM62, MGM62]. **balanced**
 [Goo87p, Goo91d]. **ball** [Goo81m, Goo88a].
Banquet [SWT⁺81]. **Barnard** [Goo90t].
Barndorff [Goo83w]. **Barnsley**
 [Goo90b, Goo91c, Goo90r]. **Based**
 [Goo86b, Hal60, Goo41c, Goo86f]. **Basis**
 [BGHK94, Doy94, Gol94, Goo94m, Kyb94,
 She94, Sme94]. **Bayes**
 [Cox60, CG96, GC74, Goo75a, Goo79m,
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 Goo88a, Goo92a, Goo94e, Goo00b].
Bayes/non
 [Goo83-30, Goo86i, Goo86f, GC74, Goo92a].
Bayes/non-Bayes
 [Goo83-30, Goo86i, Goo86f, GC74, Goo92a].

Bayesian [Goo75b, Goo76a, Goo65d,
 Goo67b, GHJT69, Goo74b, Goo76b, GG78,
 Goo78m, Goo79l, Goo80a, Goo80v, Goo80l,
 Goo80u, Goo81s, Goo82i, Goo82g, Goo83s,
 Goo84a, Goo84o, Goo84n, Goo86p, GC87,
 Goo89v, Wet60, Zel80]. **Bayesianism**
 [Goo78a, Goo86f]. **Be** [Goo74c, BH96,
 Goo60b, Goo78h, Goo81a, Goo81o, Goo81f,
 Goo84g, Goo88c, Goo93a, Goo96a, Kha78].
beer [Goo90l, Goo92c]. **before** [Goo81o].
Behrens [Goo86l]. **Believing**
 [Kyb94, Sme94, BGHK94, Doy94, Gol94,
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 [Goo78t, Goo84b, Goo84c, Goo84-27].
Berger [Jos96a]. **Bernoulli**
 [Goo70c, Goo83g]. **Bessel** [Goo90j].
Bessel-function [Goo90j]. **best** [Goo84k].
Between [Goo71e, Goo88h, Goo88j, OG74l,
 GG80a, Goo42, Goo80f, Goo80e, Goo81e,
 Goo82l, Goo83e, GL83, Goo85t, GL86,
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 [SC74]. **billiard** [Goo79m, Goo88a].
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Birkbeck [Sav62]. **Birnbaum** [Jos96a].
bisection [Goo85e]. **bivariate** [GHDB89].
Blackwell [Goo56b]. **Bletchley**
 [Goo79z, Goo79y, Goo80t, GMT⁺12, Gre22,
 HS93, RDF12, Shi25, vdV09]. **blurred**
 [Goo95b]. **Bocharova** [FOO01]. **Bode**
 [Goo69f, Goo71a]. **Book**
 [Dav51, Goo51a, Goo51b, Goo52a, Goo55a,
 Goo56b, Goo56a, Goo57a, Goo58a, Goo61d,
 Goo62c, Goo62b, Goo63a, Goo64, Goo66a,
 Goo66b, Goo70a, Goo72c, Goo72b, Goo73a,
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 Goo79b, Goo79c, Goo80b, Goo80c, Goo82a,
 Goo83a, Goo84b, Goo84c, Goo85a, Goo86b,
 Goo87a, Goo90b, Goo91a, GBS08, MA66].
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Bounded [GR48, Goo50a]. **Box** [Goo83-30].

Brainerd [WG82]. **Brains** [Goo65a].
Branching [Goo72b, Goo75f, Goo89m].
Breaking [GM96, GMT⁺12, RDF12]. **Brief**
 [Goo92a, Goo95g, Goo85w]. **Bruno**
 [Goo69b]. **Bump** [GG80b, GG80c].
Bump-Hunting [GG80b, GG80c]. **bumpy**
 [Goo81i]. **butterfly** [Goo94d].

C [FOO01, Goo78a, Goo78e]. **C10** [Goo78f].
C100 [Goo81a]. **C101** [Goo81b]. **C102**
 [Goo81c]. **C103** [Goo81d]. **C104** [Goo81e].
C105 [Goo81f]. **C106** [Goo81g]. **C107**
 [Goo81h]. **C108** [Goo81i]. **C109** [Goo81j].
C11 [Goo78g]. **C110** [Goo81k]. **C111**
 [Mag81]. **C114** [Goo81l]. **C115** [Goo81m].
C116 [Goo81n]. **C117** [Goo81o]. **C118**
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C134 [Goo82k]. **C135** [Goo82l]. **C136**
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C14 [Goo78i]. **C140** [Goo82p]. **C141**
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C160 [Goo83n]. **C161** [Goo83o]. **C162**
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 [Goo83w]. **C17** [Goo78l]. **C170** [Goo83x].
C171 [Goo83y]. **C172** [Goo83z, Goo89o].
C173 [Goo83-27]. **C174**
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 [Goo83-31]. **C178** [Goo83-32]. **C179**
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C184 [GS84]. **C185** [GL84]. **C186**
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C250 [Goo86e]. **C257** [Goo86u, LS86].
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C305 [Goo88f]. **C307** [And89]. **C310**
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C323 [Goo89m]. **C324** [Goo89n]. **C325**
 [Goo89o]. **C327** [Goo89p]. **C328** [GHDB89].

C329 [GF89]. **C330** [Goo89q]. **C331** [Goo89r]. **C332** [Goo89s]. **C333** [Goo89t]. **C334** [Goo89u]. **C335** [Goo89v]. **C340** [GC90]. **C342** [Goo90c, Joh90]. **C342.5** [Goo90c]. **C344** [Goo90d]. **C345** [GJH90]. **C346** [GG90]. **C347** [Goo90e]. **C350** [Ano90]. **C356** [Goo90f]. **C357** [Goo90g]. **C359** [Goo90h]. **C361** [Goo90i]. **C363** [Goo90j]. **C367** [Goo90k]. **C368** [Goo90l]. **C369** [Goo90m]. **C370** [Goo90n]. **C371** [Mar90]. **C372** [Goo90o]. **C377** [Goo90p]. **C378** [Goo90q]. **C38** [Goo79p, Goo79h]. **C383** [Goo91b]. **C386** [Goo92b]. **C387** [Goo92c]. **C388** [Goo92d]. **C389** [Goo92e]. **C390** [Goo92f]. **C394** [Goo93a]. **C397** [Goo93b]. **C398** [Goo93c]. **C399** [Goo93d]. **C4** [GG77]. **C40** [Goo79i]. **C400** [Goo93e]. **C407** [Goo94a]. **C41** [Goo79k, Goo79j]. **C415** [Goo94b]. **C416** [Goo94c]. **C417** [Goo94d]. **C418** [Goo94e]. **C419** [Goo94f]. **C42** [Goo79k]. **C420** [Goo94g]. **C421** [Goo94h]. **C423** [Goo94i]. **C424** [Goo94j]. **C426** [Goo94k]. **C43** [Goo79l]. **C435** [Goo95a]. **C436** [Goo95b]. **C437** [Goo95c]. **C438** [Goo95d]. **C439** [Goo95e]. **C44** [Goo79m]. **C443** [Goo96a]. **C444** [BH96, Goo96b]. **C445** [Goo96b]. **C446** [Goo98a]. **C45** [Goo79n]. **C46** [Goo79o]. **C47** [Goo79p]. **C473** [Goo03a]. **C49** [Goo79q, Goo80h, Goo81q]. **C5** [Goo78p]. **C50** [Goo79r]. **C52** [Goo79s]. **C53** [Goo79t]. **C54** [Goo79u]. **C56** [Goo79v]. **C57** [Goo79w]. **C58** [Goo79x]. **C59** [Goo80j, Goo80d]. **C6** [Goo78q]. **C62** [GG80a]. **C64** [Goo80e]. **C67** [Goo80f]. **C68** [Goo80g]. **C69** [MG80]. **C7** [Goo78r]. **C70** [Goo80h]. **C71** [Goo80i]. **C72** [Goo80j]. **C73** [Goo80k]. **C74** [Goo80l, Goo83-30]. **C77** [Goo80m]. **C78** [Goo80n]. **C79** [Goo80o]. **C80** [Goo80p]. **C81** [Goo80q]. **C84** [Goo81q]. **C87** [Goo81r]. **C88** [Goo81s]. **C89** [Goo81t]. **C9** [Goo78s]. **C90** [Goo80r]. **C91** [Goo81u]. **C92** [Goo81v]. **C93** [GT81]. **C94** [Goo81w]. **C95** [Goo81x]. **C96** [Goo81y]. **C97** [Goo81z]. **C98** [Goo81-27]. **C99** [Goo81-28]. **Calculating** [PG83, Goo60a, Goo61h, Goo51a, Goo51b]. **calculation** [Goo81p, Goo82n, Goo83l, Goo87d]. **Calculus** [Goo61e, Goo61f, Goo80q]. **Cambridge** [Goo82q, Goo89p, Goo89w]. **Can** [Goo58d, Goo74c, Goo60b, Goo81a, Goo96a]. **Candidates** [Goo75h, Goo80d]. **Capsule** [SWT⁺81]. **carbon** [Goo98a]. **Carlitz** [Goo76e]. **Carlo** [Goo60e, Goo81x, Goo81o, Goo81j, Goo86q]. **carpet** [Goo76b]. **cascade** [Goo49, Goo55d]. **case** [Goo89u]. **cases** [Goo81f, GS84]. **categorical** [Goo83f]. **Categorized** [CG70, CG71]. **Causal** [Goo61e, Goo61f, Goo94l, Goo95h, Sto93, Goo80q, Goo94b]. **Causality** [Goo59d, Goo61o, Goo71d]. **causation** [Goo80i, Goo85d, Goo93e]. **causes** [Goo93a]. **cells** [Goo81p, Goo82n]. **centroid** [GG70, GG71a]. **Centrosymmetric** [Goo70d]. **Century** [MHR80]. **certain** [Goo42, OG74q]. **Chain** [Goo61k, Goo63d, Goo97a]. **Chains** [Goo55e, Goo57c, Goo73b, Goo82m]. **Chance** [Goo78t, Goo57a]. **Chang** [FOO01]. **channel** [Goo89c]. **Chaology** [Goo89y]. **Chaotic** [Goo61n]. **Chaotics** [Goo89d, Goo89y]. **Chapman** [Goo56b]. **Characteristic** [Goo61n, Goo68b, Goo68a, Goo81j, GJ82]. **Charles** [Goo72b]. **Chebyshev** [Goo61g]. **Checks** [Goo67a, Goo87b]. **chess** [Goo55g]. **chess-players** [Goo55g]. **Chi** [Goo61l, Goo69a, Goo70b, Goo85u, Kha78, GG80a, Goo78s, Goo81i, Goo81p, Goo81j, Goo81n, Goo82r, Goo82n, Goo83l, GS84, HG86, Mag81]. **Chi-Square** [Goo85u]. **Chi-Squared** [Goo61l, Goo69a, Goo70b, Kha78, Goo78s, Goo81i, Goo81p, Goo81j, Goo81n, Goo82r, Goo82n, Goo83l, GS84, HG86, Mag81]. **chi-squareds** [GG80a]. **Choice** [Goo57a,

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Good:1983:CS1b

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Good:1983:CHB

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Good:1984:BRF

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Good:1984:CRR

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Good:1984:CLE

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Good:1984:COT

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Good:1984:CPV

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Good:1984:CBE

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Good:1984:CPT

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Good:1984:CST

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Good:1984:CTB

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Good:1984:CBI

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Good:1984:CPA

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Good:1984:CQD

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Good:1985:CPI

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Good:1985:CTA

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[Goo85d]

Good:1985:CCC

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Good:1985:CNN

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Good:1985:CAS

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Good:1985:CHN

[Goo85g]

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Good:1985:CWD

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Good:1985:CNM

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Good:1985:CHC

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Good:1985:CNF

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Good:1985:CPDa

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Good:1985:CSW

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Good:1985:CFS

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Good:1985:CDL

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Good:1986:SCTb

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Good:1986:SSAa

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Good:1986:SSAb

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Good:1986:ASP

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Good:1987:BRB

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Good:1987:CCN

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Good:1987:CMP

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Good:1987:CED

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Good:1987:FSI

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Good:1987:FAS

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Good:1987:SUD

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Good:1988:CBR

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Good:1988:CIS

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Good:1988:CWS

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Good:1988:CER

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Good:1988:CPI

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Good:1988:CNC

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Good:1988:ISS

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Good:1988:IBSa

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Good:1988:SGA

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Good:1988:IBSb

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Good:1989:CCP

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Good:1989:CYA

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Good:1989:CRD

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Good:1989:CCN

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Good:1989:CSF

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Good:1989:CIL

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Good:1989:CTC

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Good:1989:CPC

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Good:1989:CWE

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Good:1989:CWA

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Good:1989:CNN

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Good:1989:CMV

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Good:1989:CTS

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Good:1989:CEC

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Good:1989:CEA

- [Goo89o] I. J. Good. C325. Erratum and addendum to C172. *Journal of Statistical Computation and Simulation*, 31(2):128–129, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See [Goo83z].

Good:1989:CAFa

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Good:1989:CVE

- [Goo89q] I. J. Good. C330. The variability of evaluations of speculative ideas. *Journal of Statistical Computation and Simulation*, 32(1-2): 81-88, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163.

Good:1989:CAFb

- [Goo89r] I. J. Good. C331. An apology to De Finetti. *Journal of Statistical Computation and Simulation*, 32(1-2):88-90, 1989. CODEN JSCSAJ. ISSN 0094-9655 (print), 1026-7778 (electronic), 1563-5163. See [Goo88e].

Good:1989:CSI

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Good:1989:CJN

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Good:1989:CNP

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(print), 1026-7778 (electronic), 1563-5163. See errata [Ano90].

Good:1989:CSN

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