AUTHOR REFERENCE INDEX VOLUMES I, II, III, IV, V, and VI

Allard with Kahler	Patterns of Molecular Variation	Vol. V
Ambartsumian	Random Mosaics on a Plane	Vol. III
Anderson	Regression in Time Series	Vol. I
Avala	Natural Populations of Drosophila	Vol. V
Azencott	Random Walks on Groups	Vol. III
with Cartier		
Bahadur	Likelihood Ratios	Vol. I
with Raghavachari		
Barlow	Air Pollution Concentrations	Vol. VI
Barlow	Isotonic Tests	Vol. I
with Doksum		101.1
Behar	Computer Simulation Techniques	Vol. VI
Bellman	Hierarchies of Control Processes	Vol. V
Belyayev	First Passage	Vol. III
Beran	Minimax Procedures	Vol. I
Bhattacharya	Central Limit Theorem	Vol. II
Bickel	Wiener Process Sequential Testing	Vol. I
with Yahay	Wiener 1100000 Dequention 1000mg	101.1
Birnbaum	Distribution Free Statistics	Vol. I
Blumenthal	Collections of Measures	Vol. II
with Corson		
Blyth	Inequalities of Cramér-Rao Type	Vol. I
with Roberts	• • • •	
Bodmer	Fitness and Molecular Evolution	Vol. V
with Cavalli-Sforza		
Borovkov	Random Walks with Boundaries	Vol. III
Brillinger	Interval Functions	Vol. I
Brown	Statistical Aspects of Clinical Trials	Vol. IV
Bucy	Riccati Equation	Vol. III
Bühler	Generations in Branching Processes	Vol. III
Bühlmann	Credibility	Vol. I
Burkholder	Operators on Martingales	Vol. II
with Davis and		
Gundy		
Burton	CHESS, Surveillance System	Vol. VI
with Finklea,		
Hammer, Hasselblad,		
Riggan, Sharp, and		
Shy		
	343	

011	SIATH BERKEDET SIMPOSIUM	
Cartier with Azencott	Random Walks on Groups	Vol. III
Cavalli-Sforza with Bodmer	Fitness and Molecular Evolution	Vol. V
Chernoff	Cluster Analysis	Vol. I
Chiang	An Equality in Stochastic Processes	Vol. IV
Chiang	Time Dependent Epidemics	Vol. IV Vol. IV
with Yang	Time Dependent Epidemies	101.11
Chibisov	Normal Approximation	Vol. I
Chiscon	Evolution of Mammalian DNA	Vol. V
with Hoyer and	Evolution of Manimanan DIVA	V01. V
Kohne		
Clark	Mutation Monitoring	Vol. VI
with Goodman and	Mutation Monitoring	VOI. VI
Wilson		
	Survival of Pastonia often Invadiation	Vol. IV
Clifford	Survival of Bacteria after Irradiation	Vol. IV Vol. I
Cochran	Errors in Measurement	
Cogburn	Central Limit for Markov Processes	Vol. II
Collen	Adverse Drug Reactions	Vol. VI
with Friedman		37-1 337
Collen	Automated Diagnosis	Vol. IV
with Kodlin		37 1 77
Corson	Collections of Measures	Vol. II
with Blumenthal		** 1 ***
Cox	Multivariate Point Processes	Vol. III
with Lewis	····	37 1 377
Cranmer	Health Intelligence	Vol. VI
with Finklea,		
Hammer, McCabe,		
Newill, and Shy		TT 1 TT
Crow	Darwinian and Non-Darwinian Evolution	Vol. V
Daniels	Polymer Chain Distributions	Vol. III
Darling	Fixed Number of Observations	Vol. IV
Das Gupta with Eaton, Olkin,	Elliptically Contoured Distributions	Vol. II
Perlman, Savage, and Sobel		
David	Diversity	Vol. I
David	Diversity, II	Vol. IV
David	Neyman's $C(\alpha)$ Techniques	Vol. IV
Davis	Operators on Martingales	Vol. II
with Burkholder and Gundy		

	AUTHOR REFERENCE INDEX	345
Debreu with Schmeidler	Derivative of a Correspondence	Vol. II
DeGroot	Low Level Radiation	Vol. VI
Doksum	Nonparametric Decision Theory	Vol. I
Doksum	Isotonic Tests	Vol. I
with Barlow		
Doob	Structure of Markov Chains	Vol. III
Doob	William Feller	Vol. II
Doubilet	Generating Function	Vol. II
with Rota and		-
Stanley		
Dudley	Measurable Processes	Vol. II
Dvoretzky	Dependent Random Variables	Vol. II
Eaton	Elliptically Contoured Distributions	Vol. II
with Das Gupta,		
Olkin, Perlman,		
Savage, and Sobel		
Ewens	Statistical Aspects	Vol. V
Fearn	Galton-Watson Processes	Vol. IV
Feldman	Sets of Boundedness and Continuity	Vol. II
Ferguson	Double Your Fortune	Vol. III
Finklea	CHESS, Surveillance System	Vol. VI
with Burton,		
Hammer, Hasselblad,		
Riggan, Sharp, and	5 · ·	
\mathbf{Shy}		
Finklea	Health Intelligence	Vol. VI
with Cranmer,		
Hammer, McCabe,		
Newill, and Shy		
Flehinger	Sequential Medical Trials	Vol. IV
with Louis		
Friedman	Adverse Drug Reactions	Vol. VI
with Collen		T7 1 TT
Frolík	Projective Limits	Vol. II
Gaffey	Worsening Environmental Pollution	Vol. VI
Gani	First Emptiness Problems	Vol. III
Garsia	Continuity Properties	Vol. II Vol. V
Gatlin	Evolutionary Indices	Vol. V
Getoor	Additive Functionals	Vol. III Vol. VI
Gill	Toxicity on Ecosystems	Vol. VI Vol. I
Gleser with Olkin	Regression with Unknown Covariance	VOI. 1

Gnedenko	Random Number of Variables	Vol. II
Gofman	Carcinogenesis by Ionizing Radiation	Vol. VI
with Tamplin		
Goldsmith	Environmental Epidemiology	Vol. VI
Goldsmith	Comprehensive Epidemiologic Study	Vol. VI
Goodman, D. with Clark and Wilson	Mutation Monitoring	Vol. VI
Goodman, L. A.	Cross Classified Data	Vol. I
Goulding	X-Ray Fluorescence	Vol. VI
Guillier	Internal Exposure of Urethane in Mice	Vol. IV
Gundy with Burkholder and Davis	Operators on Martingales	Vol. II
Hájek	Local Asymptotic Admissibility	Vol. I
Hamilton with Hoffman and Tompkins	Infant Mortality around Reactors	Vol. VI
Hammer	CHESS, Surveillance System	Vol. VI
with Burton, Finklea, Hasselblad, Riggan, Sharp, and Shy		
Hammer	Health Intelligence	Vol. VI
with Cranmer,	Health Intelligence	101. 11
Finklea, McCabe, Newill, and Shy		
Hammersley	Seedlings	Vol. I
Hasselblad with Burton, Finklea, Hammer, Riggan, Sharp, and Shy	CHESS, Surveillance System	Vol. VI
Hasselblad with Lowrimore and Nelson	Statistical Aspects of Surveillance	Vol. VI
Hexter	Study of Daily Mortality	Vol. VI
Hildenbrand	Spaces of Economic Agents	Vol. II
Hoel	Comparisons of Sequential Procedures	Vol. IV
with Sobel	-	
Hoem	Analytic Graduation	Vol. I
Hoffman with Hamilton and Tompkins	Infant Mortality around Reactors	Vol. VI
Holley	Helmholtz Free Energy	Vol. III

	AUTHOR REFERENCE INDEX	347
Holmquist	Foundations of Paleogenetics	Vol. V
Hook	Monitoring Human Birth Defects	Vol. VI
Hoyer	Evolution of Mammalian DNA	Vol. V
with Chiscon and Kohne		
Ionescu Tulcea	Liftings	Vol. II
Itô	Poisson and Markov Processes	Vol. III
Jain	Range of Random Walk	Vol. III
with Pruitt	5	
Johnson with Roussas	Applications of Contiguity	Vol. I
Jukes	Comparison of Polypeptide Sequences	Vol. V
Kac	Feller, In Memoriam	Vol. II
Kahler	Patterns of Molecular Variation	Vol. V
with Allard		
Kakutani	Strictly Ergodic Systems	Vol. II
Kallianpur with Nadkarni	Supports of Gaussian Measures	Vol. II
Karlin with McGregor	Equilibria for Genetic Systems	Vol. IV
Katz with Sobel	Randomly Placed Rooks	Vol. III
Keith	Mutagenesis and Carcinogenesis	Vol. VI
Kemperman	Moment Problems	Vol. VI Vol. II
Keyfitz	Mathematics of Sex and Marriage	Vol. IV
Kiefer	Iterated Logarithm Analogues	Vol. I
Kimura	Population Genetics	Vol. V
with Ohta	•	
King	Role of Mutation in Evolution	Vol. V
Kingman	Transition Probabilities	Vol. III
Klotz	Markov Chain Clustering of Births	Vol. IV
Kohne with Chiscon and	Evolution of Mammalian DNA	Vol. V
Hoyer		X7 1 XX7
Kodlin with Collen	Automated Diagnosis	Vol. IV
Krieger	Unique Ergodicity	Vol. II
Kushner	Stochastic Optimization	Vol. III
Landau	Radiation and Infant Mortality	Vol. VI
Le Cam	Limits of Experiments	Vol. I
Leadbetter	Point Process Theory	Vol. III
Lewis	Multivariate Point Processes	Vol. III
with Cox		

Lewontin with Stebbins	Comparative Evolution	Vol. V
Linnik with Romanovsky	Sequential Estimation	Vol. I
Liptser with Shiryayev	Conditionally Gaussian Sequences	Vol. II
Louis with Flehinger	Sequential Medical Trials	Vol. IV
Lowrimore with Hasselblad and Nelson	Statistical Aspects of Surveillance	Vol. VI
MacIntyre	Studies of Enzyme Evolution	Vol. V
Maharam	Extensions of Linear Functions	Vol. II
Marcus	Behavior of Gaussian Processes	Vol. II
with Shepp		101.11
Marshall	Distributions in Replacement	Vol. I
with Proschan	Distributions in Replacement	V 01. 1
McCabe	Health Intelligence	Vol. VI
	Health Intelligence	VOI. VI
with Cranmer,		
Finklea, Hammer,		
Newill, and Shy		** 1 ***
McGregor	Equilibria for Genetic Systems	Vol. IV
with Karlin		
McShane	Stochastic Differential Equations	Vol. III
Messinger	Demographic Data	Vol. VI
Meyer	Markov Processes	Vol. III
with Smythe and		
Walsh		
Millar	Stochastic Integrals	Vol. III
Miller	Sequential Rank Tests	Vol. I
Mitra	Generalized Inverses	Vol. I
with Rao	and the second	$(x,y) \in \{x,y\}$
Mollison	Simple Epidemics	Vol. III
Müller	Randomness and Extrapolation	Vol. II
Nadkarni	Supports of Gaussian Measures	Vol. II Vol. II
	Supports of Gaussian Measures	V 01. 11
with Kallianpur		** * ***
Nelson	Statistical Aspects of Surveillance	Vol. VI
with Hasselblad		
and Lowrimore		
Newill	Health Intelligence	Vol. VI
with Cranmer,		
Finklea, Hammer,		1
McCabe, and Shy		a an an an Ar
mocaso, and only		

	AUTHOR REFERENCE INDEX	349
Neyman	Epilogue	Vol. VI
Neyman	Statistical Health-Pollution Study	Vol. VI
O'Brien with Taylor	Practical Problems in Clinical Trials	Vol. IV
Ohta with Kimura	Population Genetics	Vol. V
Olkin with Das Gupta, Eaton, Perlman, Savage, and Sobel	Elliptically Contoured Distributions	Vol. II
Olkin with Gleser	Regression with Unknown Covariance	Vol. I
Olson with Uppuluri	Eigenvalues of Random Matrices	Vol. III
Oosterhoff with Van Zwet	Likelihood Ratio Test	Vol. I
Orchard with Woodbury	Missing Information	Vol. I
Orey	Growth Rate of Gaussian Processes	Vol. II
Ornstein	Root Problem	Vol. II
Patterson with Thomas	Radiation and Risk	Vol. VI
Perlman	Maximum Likelihood Estimators	Vol. I
Perlman with Das Gupta, Eaton, Olkin, Savage, and Sobel	Elliptically Contoured Distributions	Vol. II
Port with Stone	Logarithmic Potentials	Vol. III
Port with Stone	Potentials and Brownian Motion	Vol. III
Posner with Rodemich	Epsilon Entropy	Vol. III
Proschan with Marshall	Distributions in Replacement	Vol. I
Pruitt with Jain	Range of Random Walk	Vol. III
Puri	Integral Functionals	Vol. III
Puri with Senturia	Quantal Response Assays	Vol. IV
Pyke	Spacings	Vol. I
Raghavachari with Bahadur	Likelihood Ratios	Vol. I

000	SIATH DERREDET STMTOSTOM	
Raman with Tarter	Graphical Methods in Biometry	Vol. IV
Rao with Mitra	Generalized Inverses	Vol. I
Reichert	Information Stored in Proteins	Vol. V
Riggan	CHESS, Surveillance System	Vol. VI
with Burton, Finklea, Hammer, Hasselblad,		
Sharp, and Shy		X7 1 X7
Risebrough	Effects of Pollutants on Animals	Vol. VI
Roberts	Inequalities of Cramér-Rao Type	Vol. I
with Blyth	· · · · · · · · · · · · · · · · · · ·	
Robbins	Iterated Logarithm	Vol. III
with Siegmund		
Robbins	Stopping Rules	Vol. IV
with Siegmund		
Rodemich with Posner	Epsilon Entropy	Vol. III
Romanovsky	Sequential Estimation	Vol. I
with Linnik		
$\mathbf{Rosenblatt}$	Stationary Processes	Vol. II
Rosenthal, H. L.	Strontium 90 Accumulation	Vol. VI
Rosenthal, H. P.	Span of Random Variables	Vol. II
Rota	Generating Function	Vol. II
with Doubilet and		
Stanley		
Roussas	Applications of Contiguity	Vol. I
with Johnson		
Rubin	Large Sample Properties	Vol. I
Sailor	Exposure to Radiation	Vol. VI
Sato	Potential Operators	Vol. III
Savage, I. R.	Likelihood Ratio Based on Ranks	Vol. I
with Sethuraman		
Savage, I. R. with Webster	Source of Evaluations	Vol. IV
Savage, L. J. with Das Gupta, Eaton, Olkin,	Elliptically Contoured Distributions	Vol. II
Perlman, and Sobel		
Sazonov	Multidimensional Central Limit Theorem	Vol. II
Schmeidler	Derivative of a Correspondence	Vol. II
with Debreu	а. А	
Schmetterer	Poisson Laws	Vol. II
Schmetterer	Rényi, In Memoriam	Vol. II

	AUTHOR REFERENCE INDEX	351
Scott	Summary of Panel Discussion	Vol. VI
Senturia	Quantal Response Assays	Vol. IV
with Puri		** * *
Sethuraman with Savage	Likelihood Ratio Based on Ranks	Vol. I
Sharp	CHESS, Surveillance System	Vol. VI
with Burton, Finklea,		
Hasselblad, Hammer,		
Riggan, and Shy		¥7-1 TT
Shepp with Marcus	Behavior of Gaussian Processes	Vol. II
Shiryayev	Conditionally Gaussian Sequences	Vol. II
with Liptser		
Shy	CHESS, Surveillance System	Vol. VI
with Burton, Finklea,		
Hammer, Hasselblad, Riggan, and Sharp		
Shy	Health Intelligence	Vol. VI
with Cranmer,	C	
Finklea, Hammer,		
McCabe, and Newill Siegmund	Itemsted I emerithm	Vol. III
with Robbins	Iterated Logarithm	VUI. 111
Siegmund	Stopping Rules	Vol. IV
with Robbins		
Sirken	Survey Strategies	Vol. VI
Smythe	Markov Processes	Vol. III
with Meyer and Walsh		
Sobel	Elliptically Contoured Distributions	Vol. II
with Das Gupta,		
Eaton, Olkin,		
Perlman, and Savage Sobel	Comparisons of Sequential Procedures	Vol. IV
with Hoel	Comparisons of Sequencial Trocedures	V 01. 1 V
Sobel	Randomly Placed Rooks	Vol. III
with Katz		
Sobel	Play the Winner Selection	Vol. I
with Weiss Solomon	Poisson Fields of Lines	Vol. III
with Wang		
Soloviev	First Passage in Birth and Death	Vol. III
Southward	Mean of a Random Binomial Parameter	Vol. IV
with Van Ryzin		

002	SIATH BERKEDET SIMPOSIUM	
Stanley with Doubilet and Rota	Generating Function	Vol. II
Stebbins with Lewontin	Comparative Evolution	Vol. V
Stein	Error in Normal Approximation	Vol. II
Sterling	Herbicide Effect on Health	Vol. VI
Sternglass	Environmental Radiation	Vol. VI
Stone with Port	Logarithmic Potentials	Vol. III
Stone with Port	Potentials and Brownian Motion	Vol. III
Straf	Weak Convergence	Vol. II
Strawderman	Bayes Minimax Estimators	Vol. I
Stroock with Varadhan	Diffusion Processes	Vol. III
Stroock with Varadhan	Strong Maximum Principle	Vol. III
Switzer	Efficiency Robustness	Vol. I
Tamplin with Gofman	Carcinogenesis by Ionizing Radiation	Vol. VI
Tarter with Raman	Graphical Methods in Biometry	Vol. IV
Taylor with O'Brien	Practical Problems in Clinical Trials	Vol. IV
Thomas with Patterson	Radiation and Risk	Vol. VI
Tompkins with Hamilton and Hoffman	Infant Mortality around Reactors	Vol. VI
Totter	Research of AEC on Health and Pollution	Vol. VI
Uppuluri with Olson	Eigenvalues of Random Matrices	Vol. III
Ury .	Health Effects of Air Pollution	Vol. VI
Van Ryzin with Southward	Mean of a Random Binomial Parameter	Vol. IV
Van Zwet with Oosterhoff	Likelihood Ratio Test	Vol. I
Varadhan with Stroock	Diffusion Processes	Vol. III
Varadhan with Stroock	Strong Maximum Principle	Vol. III
Varaiya	Differential Games	Vol. III
Vaughan	Ecological and Environmental Problems	Vol. VI

	AUTHOR REFERENCE INDEX	353
Vincze	Kolmogorov-Smirnov Type Statistics	Vol. I
Vogel	Analysis of Polarity Changes	Vol. V
Vogel	Polarity Relations in Globins	Vol. V
with Zuckerkandl		
Walsh with Meyer and	Markov Processes	Vol. III
Smythe		** 1 ***
Wang with Solomon	Poisson Fields of Lines	Vol. III
Waugh	Sojourn Time Series	Vol. III
Waugh	Synchronous Cellular Growth	Vol. IV
Webster	Source of Evaluations	Vol. IV
with Savage		
Weiner	Age Dependent Branching Processes	Vol. IV
Weiss with Sobel	Play the Winner Selection	Vol. I
White	Induction of Pulmonary Adenomas in Mice	Vol. IV
Wijsman	Bounded Stopping Time	Vol. I
Wilson	Mutation Monitoring	Vol. VI
with Clark and		
Goodman		
Winkelstein	Mortality Statistics in Air Pollution Studies	Vol. VI
Woodbury	Missing Information	Vol. I
with Orchard		
Yahav with Bickel	Wiener Process Sequential Testing	Vol. I
Yang with Chiang	Time Dependent Epidemics	Vol. IV
Yerushalmy	Self-selection—a Major Problem	Vol. IV
Zelen	Contingency Tables	Vol. I
Zuckerkandl	Polarity Relations in Globins	Vol. V
with Vogel	-	