IMS Lecture Notes—Monograph Series NSF-CBMS Regional Conference Series in Probability & Statistics Order online at: http://www.imstat.org/publications/imslect/index.phtml

Vol	Title	Authors or Editors	Member	General
701	IMS LECTURE NOTES-MONOGRAPH SERIES		 	
1	Essays on the Prediction Process	FB Knight	\$9	\$15
2	Survival Analysis	J Crowley & RA Johnson	\$15	\$25
3	Empirical Processes	P Gaenssler	\$12	\$20
4	Zonal Polynomials	A Takemura	\$9	\$15
5	Inequalities in Statistics & Probability	YL Tong	\$15	\$25
6	The Likelihood Principle	JO Berger & RL Wolpert	\$15	\$25
7	Approximate Computation of Expectations	C Stein	\$12	\$20
8	Adaptive Statistical Procedures & Related Topics	J Van Ryzin	\$24	\$40
9	Fundamentals of Statistical Exponential Families	LD Brown	\$15	\$25
10	Differential Geometry in Statistical Inference	SI Amari, OE Barndorff-Nielsen, RE Kass, SL Lauritzen & CR Rao	\$15	\$25
11	Group Representations in Probability & Statistics	PW Diaconis	\$18	\$30
12	An Introduction to Continuity, Extrema & Related Topics for General Gaussian Processes	RJ Adler	\$15	\$25
13		CA Field & E Ronchetti	\$15	\$25
14	Small Sample Asymptotics Invariant Measures on Groups & Their Use in Statistics	RA Wijsman	\$18	\$30
15	Analytic Statistical Models	IM Skovgaard	\$15	\$25
16	Topics in Statistical Dependence	HW Block, AR Sampson & TH Savits	\$27	\$45
17	Current Issues in Statistical Inference: Essays in Honor of D. Basu	M Ghosh & PK Pathak	\$15	\$25
18	Selected Proceedings of the Sheffield Symposium on Applied Probability	IV Basawa & RL Taylor	\$9	\$15
19	Stochastic Orders & Decision Under Risk	K Mosler & M Scarsini	\$18	\$30
20	Spatial Statistics & Imaging	A Possolo	\$21	\$35
21	Weighted Empiricals & Linear Models	HL Koul	\$18	\$30
22	Stochastic Inequalities	M Shaked & YL Tong	\$24	\$40
23	Change-point Problems	HG Mueller & D Siegmund	\$26	\$45
24	Multivariate Analysis & Its Applications	TW Anderson, KT Fang & I Olkin	\$26	\$45
25	Adaptive Designs	N Flournoy & WF Rosenberger	\$24	\$40
26	Stochastic Differential Equations in Infinite Dimensional Spaces	G Kallianpur & J Xiong	\$24	\$40
27	Analysis of Censored Data	HL Koul & JV Deshpande	\$18	\$30
28	Distributions with Fixed Marginals & Related Topics	L Ruschendorf, B Schweizer & MD Taylor	\$31	\$52
29	Bayesian Robustness	JO Berger, B Betro, E Moreno, LR Pericchi, F Ruggeri, G Salinetti & L Wasserman	\$29	\$49
30	Statistics, Probability & Game Theory: Papers in Honor of D. Blackwell	TS Ferguson, LS Shapley & JB MacQueen	\$32	\$54
31	L ₁ -Statistical Procedures & Related Topics	Y Dodge	\$41	\$69
32	Selected Proceedings of the Symposium on Estimating Functions	IV Basawa, VP Godambe & RL Taylor	\$42	\$69
33	Statistics in Molecular Biology & Genetics	F. Seillier-Moiseiwitsch	\$36	\$45
34	New Developments & Applications in Experimental Design	N Flournoy, WF Rosenberger & WK Wong	\$21	\$35
35	Game Theory, Optimal Stopping, Probability & Statistics: Papers in Honor of Thomas S. Ferguson	FT Bruss & L Le Cam	\$39	\$66
36	State of the Art in Probability & Statistics: Festschrift for Willem R. van Zwet	M de Gunst, C Klaassen & A van der Vaart	\$79	\$120
37	Selected Proceedings of the Symposium on Inference for Stochastic Processes	IV Basawa, CC Heyde & RL Taylor	\$29	\$49
38	Model Selection	P Lahiri	\$24	\$40
39	R.R. Bahadur's Lectures on the Theory of Estimation NSF-CBMS REGIONAL CONFERENCE SERIES	SM Stigler, WH Wong, D Xu	\$15	\$25
1	Group Invariance Applications in Statistics	ML Eaton	\$15	\$25
2	Empirical Processes: Theory & Applications	D Pollard	\$13	\$23
3	Stochastic Curve Estimation	M Rosenblatt	\$15	\$25
4	Higher Order Asymptotics	JK Ghosh	\$15	\$25
5	Mixture Models: Theory, Geometry & Applications	BG Lindsay	\$15	\$25
6	Statistical Inference from Genetic Data on Pedigrees		 	
	Statistical Titlerence from Genetic Data on Featgrees	E Thompson	\$18	\$30