

CONTENTS OF VOLUME 1

ALLISON, DAVID B. <i>See</i> Gadbury, Gary L., Supapakorn, Thidaporn, Coffey, Christopher S., Keith, Scott W. and Allison, David B.	87–97	
BASSETT, GILBERT W. <i>See</i> Feng, Yongchang, Chen, Rong and Bassett, Gilbert W.	243–254	
BUSCH, ANITA S. AND GATHER, URSULA. Spectral Change Detection for Deep-Hole Drilling	115–123	
CAI, JING-HENG, SONG, XIN-YUAN AND LEE, SIK-YUM. Bayesian Analysis of Nonlinear Structural Equation Models with Mixed Continuous, Ordered and Unordered Categorical, and Nonignorable Missing Data ..	99–114	
CAI, ZONGWU AND LI, HENONG. Convergency and Divergency of Functional Coefficient Weak Instrumental Variables Models	333–346	
CHEN, GEMAI. <i>See</i> Jiang, Wenjiang, Wu, Zhenyu and Chen, Gemai	327–332	
CHEN, RONG. <i>See</i> Feng, Yongchang, Chen, Rong and Bassett, Gilbert W.	243–254	
CHO, ZANG-HEE. <i>See</i> Zhang, Cun-Hui, Lindquist, Martin A., Cho, Zang-Hee, Glover, Gary and Shepp, Lawrence	13–21	
CHU, C. F. AND LAM, K. P. Impact of Overnight Information on MEM Volatility Prediction	297–306	
COFFEY, CHRISTOPHER S. <i>See</i> Gadbury, Gary L., Supapakorn, Thidaporn, Coffey, Christopher S., Keith, Scott W. and Allison, David B.	87–97	
CRESSIE, NOEL. <i>See</i> Pavlicová, Martina, Santner, Thomas J. and Cressie, Noel	23–32	
FAN, JIANQING AND WANG, YAZHEN. Spot Volatility Estimation for High-Frequency Data	279–288	
FAN, JIANQING AND ZHANG, WENYANG. Statistical Methods with Varying Coefficient Models	179–195	
FENG, YONGCHANG, CHEN, RONG AND BASSETT, GILBERT W. Quantile Momentum	243–254	
GADBURY, GARY L., SUPAPAKORN, THIDAPORN, COFFEY, CHRISTOPHER S., KEITH, SCOTT W. AND ALLISON, DAVID B. Application of Potential Outcomes to an Intentional Weight Loss Latent Variable Problem	87–97	
GATHER, URSULA. <i>See</i> Busch, Anita S. and Gather, Ursula	115–123	
GENG, ZHI. <i>See</i> Shi, Ning-Zhong, Geng, Zhi, Guo, Jianhua and Tao, Jian	197–207	
GLOVER, GARY. <i>See</i> Zhang, Cun-Hui, Lindquist, Martin A., Cho, Zang-Hee, Glover, Gary and Shepp, Lawrence	13–21	
GUO, JIANHUA. <i>See</i> Shi, Ning-Zhong, Geng, Zhi, Guo, Jianhua and Tao, Jian	197–207	
GWISE, THOMAS E., HU, JIANHUA AND HU, FEIFANG. Optimal Biased Coins for Two-Arm Clinical Trials	125–135	
HE, FANGLIANG. <i>See</i> Zhu, Hongtu, He, Fangliang and Zhou, Julie	63–73	
HE, XUMING. <i>See</i> Noe, Douglas A. and He, Xuming	155–167	
HU, FEIFANG. <i>See</i> Gwise, Thomas E., Hu, Jianhua and Hu, Feifang	125–135	
HU, JIANHUA. <i>See</i> Gwise, Thomas E., Hu, Jianhua and Hu, Feifang	125–135	
HU, ZONGHUI AND WANG, NAISYIN. Semiparametric Latent Covariate Mixed-Effects Models with Application to a Colon Carcinogenesis Study	75–86	
HUANG, SHIRLEY J. AND YU, JUN. An Efficient Method for Maximum Likelihood Estimation of a Stochastic Volatility Model	289–296	
INGLIS, STEWART, LIPTON, ALEX, SAVESCU, IOANA AND SEPP, ARTUR. Dynamic Credit Models	211–227	
JIANG, WENJIANG, WU, ZHENYU AND CHEN, GEMAI. A New Quantile Function Based Model for Modeling Price Behaviors in Financial Markets	327–332	
KEITH, SCOTT W. <i>See</i> Gadbury, Gary L., Supapakorn, Thidaporn, Coffey, Christopher S., Keith, Scott W. and Allison, David B.	87–97	
KLEIN, BARBARA. <i>See</i> Shi, Weiliang, Wahba, Grace, Wright, Stephen, Lee, Kristine, Klein, Ronald and Klein, Barbara	137–153	
KLEIN, RONALD. <i>See</i> Shi, Weiliang, Wahba, Grace, Wright, Stephen, Lee, Kristine, Klein, Ronald and Klein, Barbara	137–153	
KREISS, JENS-PETER, NEUMANN, MICHAEL H. AND YAO, QIWEI. Bootstrap Tests for Simple Structures in Nonparametric Time Series Regression	367–380	
LAI, TZE LEUNG AND WONG, SAMUEL PO-SHING. Statistical Models for the Basel II Internal Ratings-Based Approach to Measuring Credit Risk of Retail Products	229–241	
LAM, K. P. <i>See</i> Chu, C. F. and Lam, K. P. ...	297–306	
LEE, KRISTINE. <i>See</i> Shi, Weiliang, Wahba, Grace, Wright, Stephen, Lee, Kristine, Klein, Ronald and Klein, Barbara	137–153	
LEE, SIK-YUM. <i>See</i> Cai, Jing-Heng, Song, Xin-Yuan and Lee, Sik-Yum	99–114	
LI, HENONG. <i>See</i> Cai, Zongwu and Li, Henong	333–346	
LIN, XIHONG. <i>See</i> Ye, Wen, Lin, Xihong and Taylor, Jeremy M. G.	33–45	
LINDQUIST, MARTIN A. <i>See</i> Zhang, Cun-Hui, Lindquist, Martin A., Cho, Zang-Hee, Glover, Gary and Shepp, Lawrence	13–21	

LINTON, OLIVER. A Nonparametric Threshold Model with Application to Zero Returns .	321–326	TAYLOR, JEREMY M. G. <i>See</i> Ye, Wen, Lin, Xihong and Taylor, Jeremy M. G.	33–45
LIPTON, ALEX. <i>See</i> Inglis, Stewart, Lipton, Alex, Savescu, Ioana and Sepp, Artur	211–227	WAHBA, GRACE. <i>See</i> Shi, Weiliang, Wahba, Grace, Wright, Stephen, Lee, Kristine, Klein, Ronald and Klein, Barbara	137–153
MILLER, FORREST. <i>See</i> Wang, Haiyan, Neill, James and Miller, Forrest	47–62	WANG, HAIYAN, NEILL, JAMES AND MILLER, FORREST. Nonparametric Clustering of Functional Data	47–62
MYKLAND, PER A. AND ZHANG, LAN. Inference for Volatility-Type Objects and Implications for Hedging	255–278	WANG, NAISYIN. <i>See</i> Hu, Zonghui and Wang, Naisyin	75–86
NEILL, JAMES. <i>See</i> Wang, Haiyan, Neill, James and Miller, Forrest	47–62	WANG, YAZHEN. <i>See</i> Fan, Jianqing and Wang, Yazhen	279–288
NEUMANN, MICHAEL H. <i>See</i> Kreiss, Jens-Peter, Neumann, Michael H. and Yao, Qiwei	367–380	WONG, SAMUEL PO-SHING. <i>See</i> Lai, Tze Leung and Wong, Samuel Po-Shing	229–241
NOE, DOUGLAS A. AND HE, XUMING. Partially Bayesian Variable Selection in Classification Trees	155–167	WRIGHT, STEPHEN. <i>See</i> Shi, Weiliang, Wahba, Grace, Wright, Stephen, Lee, Kristine, Klein, Ronald and Klein, Barbara	137–153
PAVLICOVÁ, MARTINA, SANTNER, THOMAS J. AND CRESSIE, NOEL. Detecting Signals in fMRI Data Using Powerful FDR Procedures	23–32	WU, GUOJUN AND XIAO, ZHIJIE. Are There Speculative Bubbles in Stock Markets? Evidence from an Alternative Approach	307–320
SANTNER, THOMAS J. <i>See</i> Pavlicová, Martina, Santner, Thomas J. and Cressie, Noel	23–32	WU, ZHENYU. <i>See</i> Jiang, Wenjiang, Wu, Zhenyu and Chen, Gemai	327–332
SAVESCU, IOANA. <i>See</i> Inglis, Stewart, Lipton, Alex, Savescu, Ioana and Sepp, Artur	211–227	XIAO, ZHIJIE. <i>See</i> Su, Liangjun and Xiao, Zhijie	347–366
SEPP, ARTUR. <i>See</i> Inglis, Stewart, Lipton, Alex, Savescu, Ioana and Sepp, Artur	211–227	XIAO, ZHIJIE. <i>See</i> Wu, Guojun and Xiao, Zhijie	307–320
SHEPP, LAWRENCE. <i>See</i> Zhang, Cun-Hui, Lindquist, Martin A., Cho, Zang-Hee, Glover, Gary and Shepp, Lawrence	13–21	YAKIR, BENJAMIN. <i>See</i> Siegmund, David and Yakir, Benjamin	3–12
SHI, NING-ZHONG, GENG, ZHI, GUO, JIANHUA AND TAO, JIAN. A Project of Applied Statistical Methods in China: Review and Outlook	197–207	YAO, QIWEI. <i>See</i> Kreiss, Jens-Peter, Neumann, Michael H. and Yao, Qiwei	367–380
SHI, WEILIANG, WAHBA, GRACE, WRIGHT, STEPHEN, LEE, KRISTINE, KLEIN, RONALD AND KLEIN, BARBARA. LASSO-Patternsearch Algorithm with Application to Ophthalmology and Genomic Data	137–153	YE, WEN, LIN, XIHONG AND TAYLOR, JEREMY M. G. A Penalized Likelihood Approach to Joint Modeling of Longitudinal Measurements and Time-to-Event Data	33–45
SIEGMUND, DAVID AND YAKIR, BENJAMIN. Detecting the Emergence of a Signal in a Noisy Image	3–12	YE, YUANQING. <i>See</i> Zhang, Heping and Ye, Yuanqing	169–178
SONG, XIN-YUAN. <i>See</i> Cai, Jing-Heng, Song, Xin-Yuan and Lee, Sik-Yum	99–114	YU, JUN. <i>See</i> Huang, Shirley J. and Yu, Jun	289–296
SU, LIANGJUN AND XIAO, ZHIJIE. Testing Structural Change in Time-Series Nonparametric Regression Models	347–366	ZHANG, CUN-HUI, LINDQUIST, MARTIN A., CHO, ZANG-HEE, GLOVER, GARY AND SHEPP, LAWRENCE. Fast Functional Magnetic Resonance Imaging—A New Approach Towards Neuroimaging	13–21
SUPAPAKORN, THIDAPORN. <i>See</i> Gadbury, Gary L., Supapakorn, Thidaporn, Coffey, Christopher S., Keith, Scott W. and Allison, David B.	87–97	ZHANG, HEPING AND YE, YUANQING. A Tree-Based Method for Modeling a Multivariate Ordinal Response	169–178
TAO, JIAN. <i>See</i> Shi, Ning-Zhong, Geng, Zhi, Guo, Jianhua and Tao, Jian	197–207	ZHANG, LAN. <i>See</i> Mykland, Per A. and Zhang, Lan	255–278
		ZHANG, WENYANG. <i>See</i> Fan, Jianqing and Zhang, Wenyang	179–195
		ZHOU, JULIE. <i>See</i> Zhu, Hongtu, He, Fangliang and Zhou, Julie	63–73
		ZHU, HONGTU, HE, FANGLIANG AND ZHOU, JULIE. Auto-Multicategorical Regression Model for the Distribution of Vegetation .	63–73