

PH.D. STUDENTS, THEIR THESES TITLES & CURRENT POSITIONS

1. J.T. **Eyster** (1977). Asymptotic Normality of Simple linear Random Rank Statistics Under the Alternatives.
Worked in Public Health, State of MI. Took an earlier retirement from the state and is teaching part time at MSU epidemiology department.
2. M.A. **Williamson** (1979). Weighted Empirical-Type Estimation of the Regression Parameter. Parts Published: *J. Mult. Analysis.* (1982), **12**, 248.
Initial job with AT&T.
3. A.J. **Vanderzanden** (1980). Some Results for the Weighted Empirical Processes Concerning the Law of Iterated Logarithm Weak Convergence. Parts published: *J. Ind. Statist. Assoc.* (1985), **22**, 97-110. Parts included in the book by Shorack and Wellner.
4. M.G. **Blake** (1981). Testing Two Failure Rates with Randomly Right Censored Data and Uncensored Data.
5. W.H. **Wang** (1983). Statistical Inference for Randomly Censored Linear Regression Model. Parts Published: *Statist. and Decis.* 1983.
Professor, New Jersey College, Trenton.
6. T.N. **Sriram** (1986). Sequential Estimate of Parameters in a First Order Autoregression Model. Parts published: *Ann. Statist.* 1987, **15**, 1079-1090.
Professor, University of Georgia, Athens. An Associate Editor of *Sequential Analysis*.
7. P.S.S. **Thewarapperuma** (1987). On Estimation of Some Density Functionals Under Regression and One Sample Models.
8. J.S. **Kim** (1988). A Test for the Change-Point Problem Based on the Cramer-Von Mises Statistic. (Now deceased).
9. S. **Yang** (1988). Minimum Hellinger Distance Estimation in Randomly Censored Models. Published in its entirety in the *Ann. Statist.* 1991.
Professor, Texas Tech. University, Lubbock, TX.
10. S.K. **Dhar** (1988). Minimum Distance Estimation in Additive Outlier Effects Models. Published in the *Ann. Statist.* 1991 and the *J. Aust. Math. Soc.* 1989.
Associate Professor, New Jersey Institute of Technology, NJ.
11. S. **Lahiri** (1989). Bootstrapping Approximations to the Distributions of M-estimators. Published in the *Ann. Statist.* 1992.
Professor, Iowa State University, IA. A Co-Editor of *Sankhya, Ser. A*.
Fellow of the Institute of Mathematical Statistics and American Statistical Association.

12. M. **Vasudaven** (1990). Weak convergence of Standardized Kaplan-Meier Process in L_2 -space.
Assistant Professor, University of Brunei Darussalam, Brunei.
13. K. **Mukherjee** (1993). Weak convergence of weighted empirical processes under long range dependence with applications to robust estimation in linear regression models. Parts published, some jointly with H. Koul, in *Probab. Theory and Relat. Fields.* 1993, and *Statist. & Probab. Letters*.
Associate Professor, National University of Singapore, Singapore.
14. Z. **Zhu** (1993). Strong consistence and Bahadur type expansions of a class of minimum distance estimators in linear regression. 1993. Parts published jointly with H. Koul in *J. Stoch. Processes and Appl.* and in *Statistics and Probability, A Raghu Raj Bahadur Festschrift*, (Eds. J.K. Ghosh, et.al.), Wiley Eastern.
State of Michigan Public Health.
15. Lianfen **Qian** (1996). Estimation in non-linear time series: self-exciting threshold and random coefficient autoregression models.
Associate Professor, Florida Atlantic University.
16. Nidhan **Chaudhuri** (1998). Bayesian bootstrap credible sets for the multidimensional mean functional.
Published in its entirety in the *Ann. Statist.*, **26**, 2104-2127.
Assistant Professor, Case Western University.
17. Rajeshwari **Sundaram** (1999). Estimation of scale parameters in the two sample doubly censored and randomly truncated scale models.
Assistant Professor, University of North Carolina, Charlotte.
18. Wenliang **Lu** (2000). Semiparametric estimation for current status data with flexible covariate effects.
American Express, NY.
19. Fuxia **Cheng** (2002). Error Density and Distribution estimation in nonparametric regression.
Published in *Statist. & Probab. Letters, J. Statist. Planning & Inference*.
Assistant Professor, Illinois State University.
20. Linyuan **Li** (2002). On some inference problems in survival analysis and for long range dependent processes.
Published in *Stochastic Process. Appl. 105 (2003), no. 2, , J. Statist. Plann. Inference* 117 (2003), no. 1, 35–58, & 137 (2007), no. 4, 1138–1150.
Assistant Professor, University of New Hampshire, Durham.
21. Pingping **Ni** (2002). On minimumu distance regression and autoregressive model fitting tests.
Parts published in *J. Statist. Plann. Inference*, 119 (2004), no. 1, 109–141. Berlex Laboratories Inc., N.J.

22. Fang **LI** (2004). Testing for the equality of two autoregressive and regression functions. Parts published in *Stat. Inference Stoch. Process.* 8 (2005), no. 2, 109–135.
Assistant Professor, IUPUI, Indianapolis.
23. Tinting **YI**. (2005). Some inference problems for interval censored data.
MedImmune Inc., MD.
24. Weixing **Song**. (2006). Minimum distance measurement errors model fitting.
Parts published in *Ann. Statist.* 2008.
Kansas State University.
25. Hongwen **Guo**. (2006). Inference on long memory processes.
Published in *J. Statist. Plann. Inference*, 137 (2007), no. 2, 379–404; & *Ann. Statist.* 36, (2008), 458-487.
Education Testing Services, NJ.
26. Deepa **AGGARWAL**. (May 2008). On some inference problems for current status data.
Biostatistician, Lown Cardiovascular Foundation, Boston.