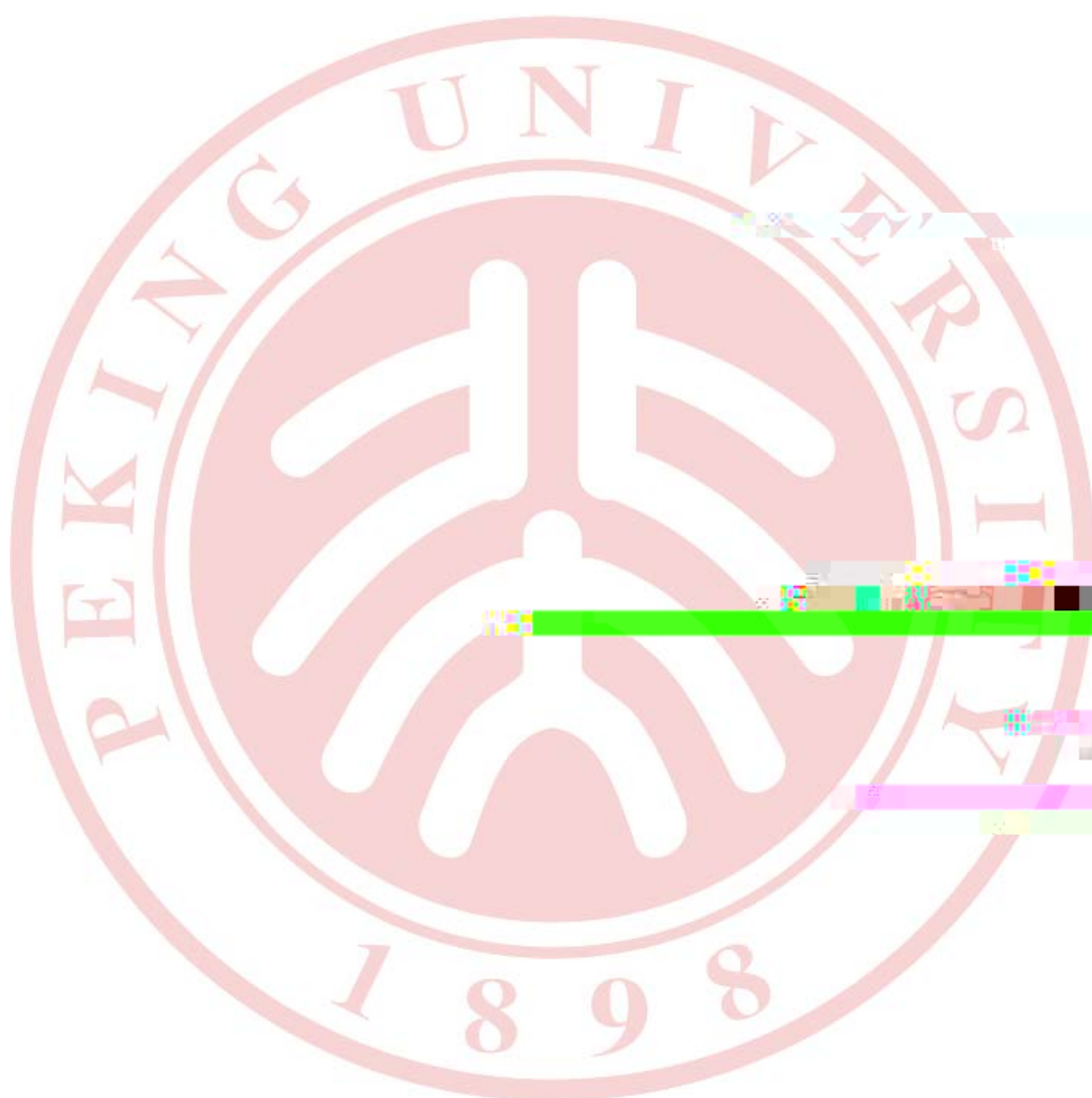
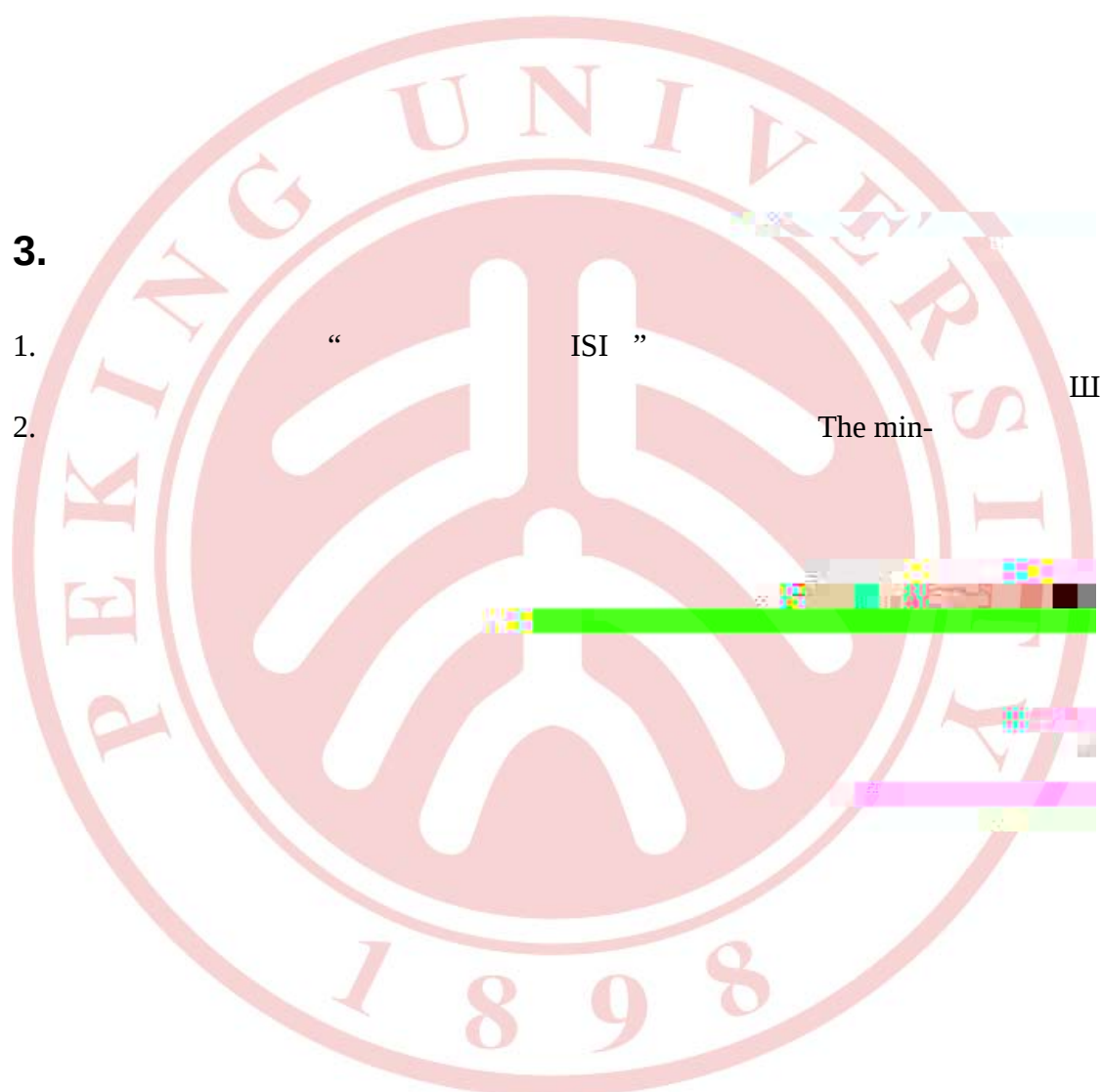


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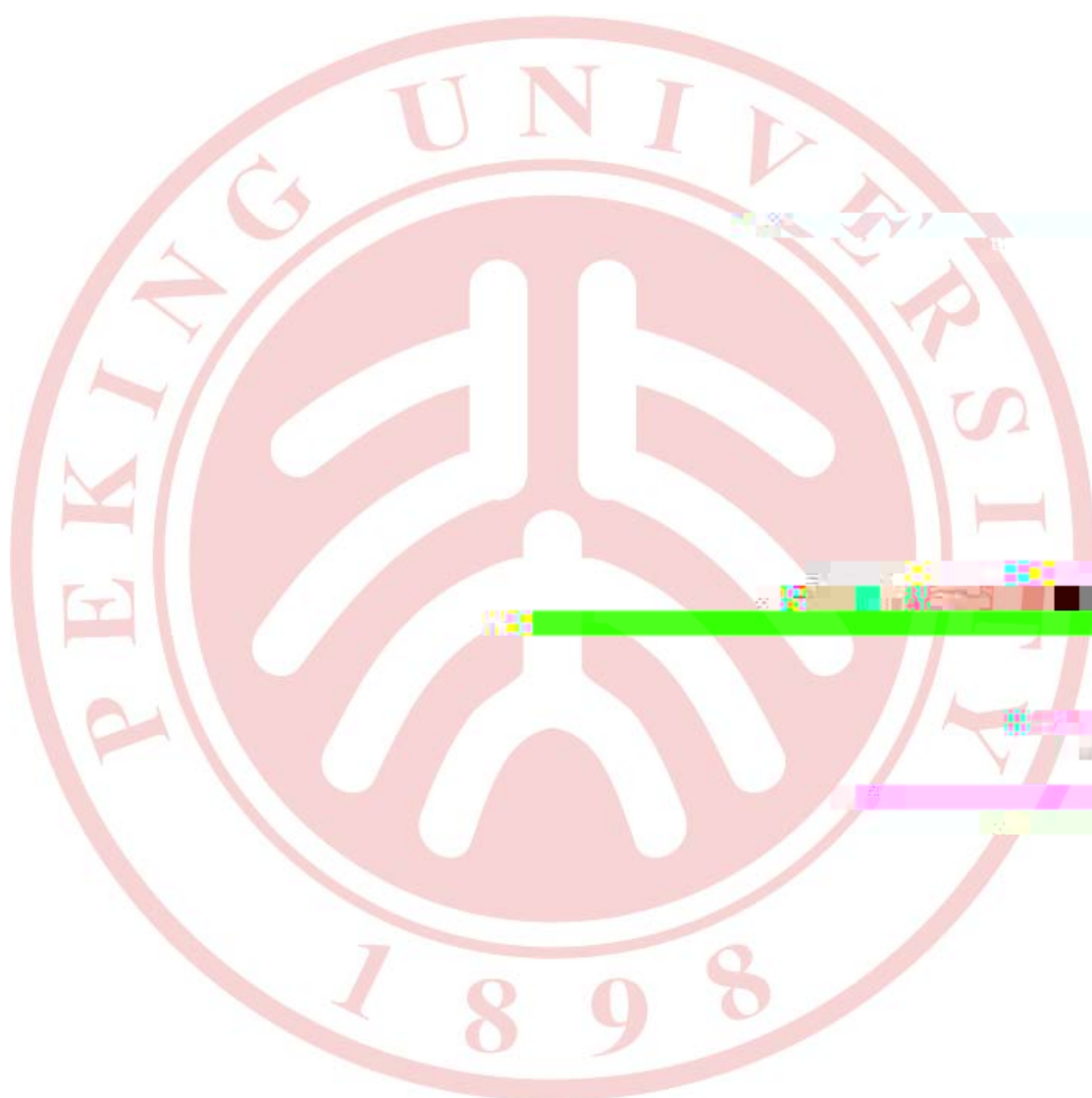
1. J.-Y. Chang and S.X. Chen (2011). On the approximate maximum likelihood estimation for diffusion processes. *The Annals of Statistics*, 39,2820-2851.
2. Chen, S.X., C.Y.Tang(2011), Properties of Census Dual System Population Size Estimators. *International Statistical Review*, 12, 1751-5823.
3. Chen, S.X., C.Y. Tang(2011), Nonparametric Regression with Discrete Covariates and Missing Value. *Statistics and Its Interface*.
4. Chen, S.X., J. Gao, Simultaneous Specification Test for the Mean and Variance Structures for Nonlinear Time Series Regression, *Econometric Theory*, ISSN: 0266-4666.
5. P-S Zhong, S.X.Chen, Tests for High Dimensional Regression Coefficients with Factorial Designs. *Journal of the American Statistical Association*, 3,2011, ISSN: 0162-1459.
6. Zhang Qiong, Wang Hansheng, On BIC's selection consistency for discriminant analysis. *Statistica Sinica*, 4,2011, ISSN: 1017-0405.
7. Pan, Rui, Wang Hansheng, Chih-Ling Tsai, Regression analysis of asymmetric pairs in large scale network data. *Communication in Statistics*, 8,2011. ISSN: 0361-0918
8. Wang Hansheng, . ,10, 2011. ISBN 9787300143460
9. ,10, 2011. ISSN: 1002-5502
10. , 7,2011. ISSN: 0439-755X
11. Lung-fei Lee, Jihai Yu. Estimation of Spatial Panels, 2011, ISSN: 1551-3076.

5.

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2012-2016

2011-2012



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7.

the Stevanovich Center for Financial Mathematics, University of Chicago,
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IMS-China Conference, Xi-an, July 2011; with Yumou Qiu.

A conference on financial econometrics and modeling, Singapore
Management University, 2011, June.

Statistical Analysis and Related Topics: Theory, Methodology and Data
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The 1st Wu Xi International Statistics Forum, July, Wu-Xi, China.

IMS-China International Conference on Statistics & Probability, July, 2011,
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5th World Conference on Spatial Econometrics Association, Toulouse, July
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Shanghai Econometrics Workshop, SUFE, Shanghai, June 2011.

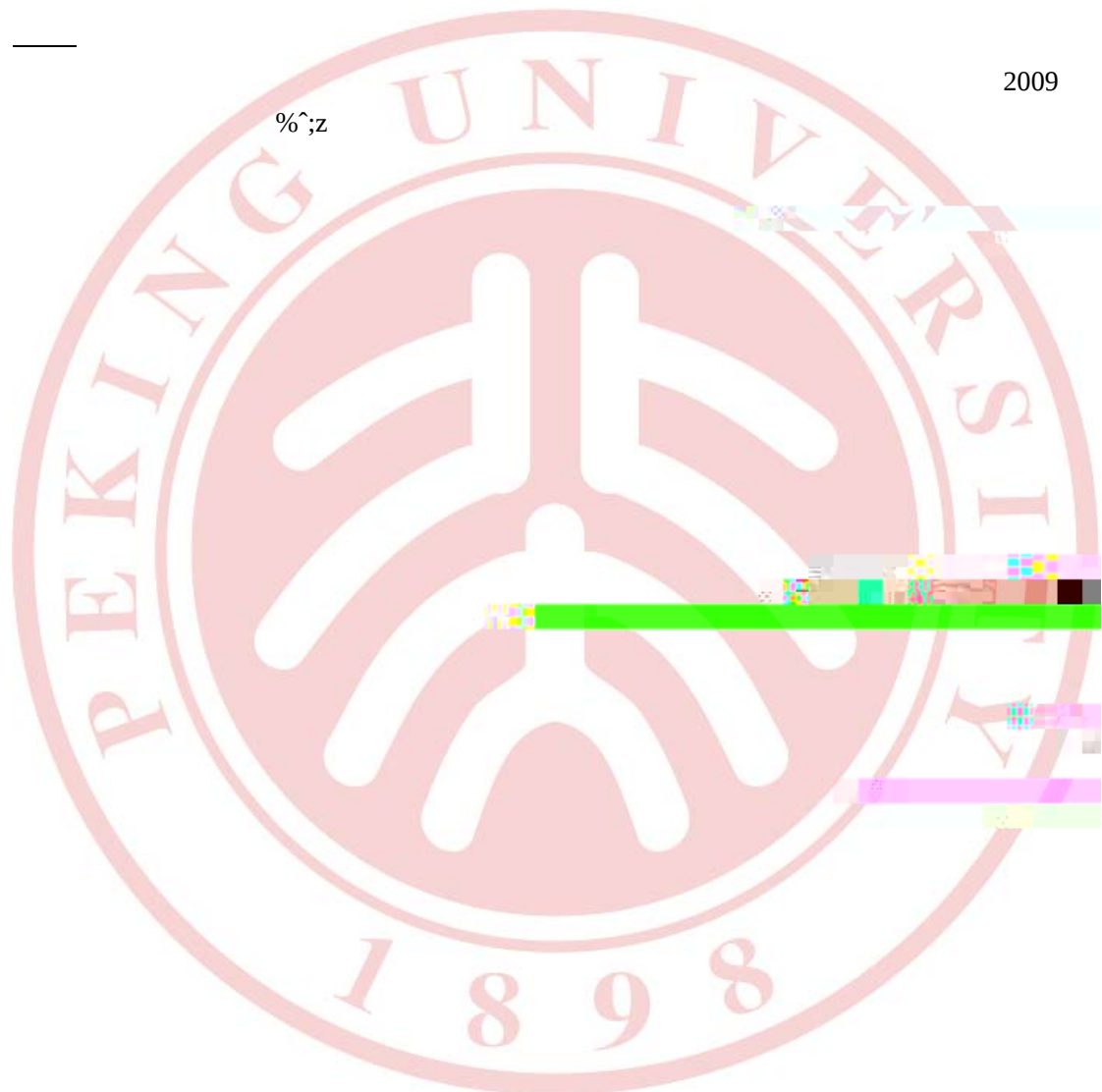
The 1st Wu Xi International Statistics Forum, July, Wu-Xi, China.

IMS-China International Conference on Statistics & Probability, July, 2011,
Xi-An, China.

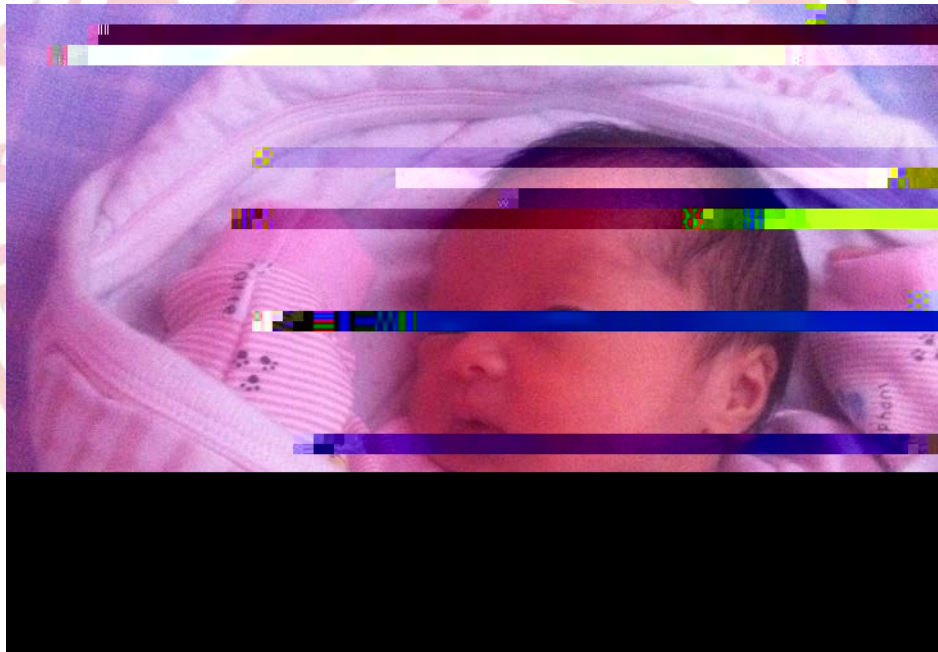
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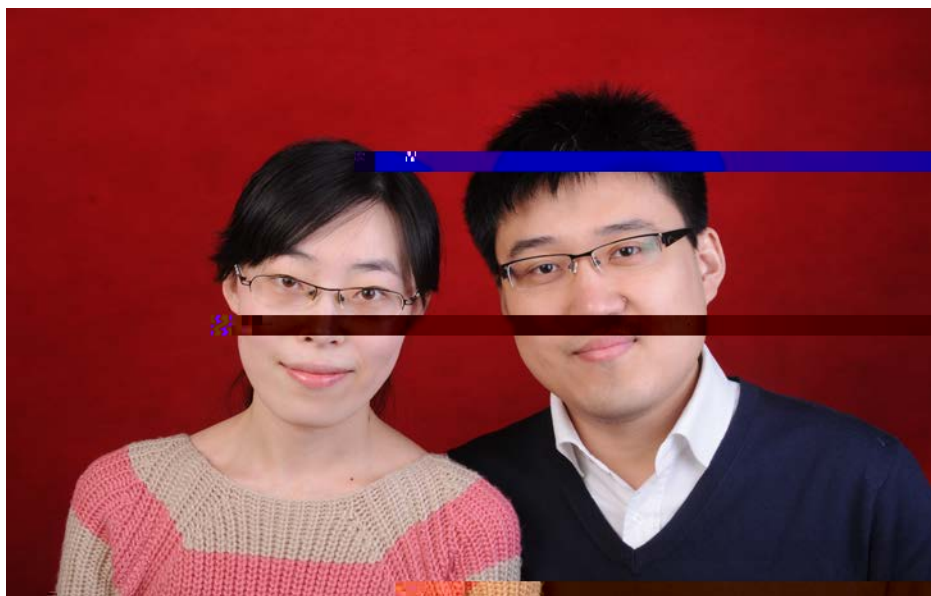
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