2012

1.

2012

6 2

60

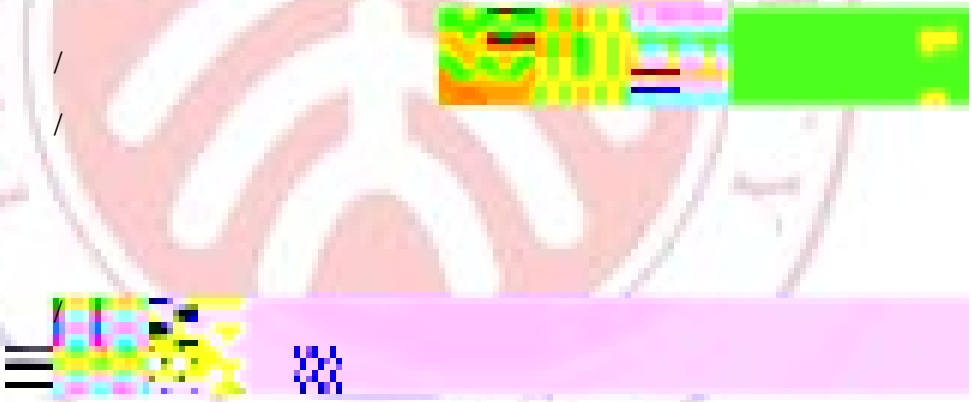
19 4

5 11

2.

/

/



3.

1) 2012 6 Journal of % X V L Q H V V and Economic Statistics

2) 2012-2015 SSCI Spatial Economic Analysis

3) 2012 3 26 1

4) 09 The Annals of Statistics On the approximate maximum likelihood estimation for diffusion processes

5) Annals of Statistics Institute of Mathematical Statistics, www.imstat.org 2012 Laha Award.

6) Iowa Jian Huang 2012 3 28—30

7) 2012 4 18 -22

8) (Jingshiang Hwang) 6 7-9

9) UC Riverside Tu Yundong offer 6

10) 2012 7 17

11) 2012 8 23 , 111

12)

4.

2012 13 12

1 A 5 4

[1] An, B., Wang, H., Guo, J. (2012). Testing the Statistical Significance of an Ultra-high Dimensional Naïve Bayes Classifier. Statistics and Its Interface, to appear.

[2] Chen, S.X., Tang, C.Y. and J, Qin (2012). Mann-Whitney Test with to Adjustments Pre-treatment Variables for Missing Values and Observational Study. Journal of the Royal Statistical Society, Series B, tp appear.

[3] Chen, S.X. and Van Keilegom, I. (2013). Estimation in semiparametric models with missing data. Annals of the Institute of Statistical Mathematics, to appear.

[4] Chen, S.X., Peng, L. and C.L, Yu (2012). Parameter Estimation and Model Testing for Markov Processes via Conditional Characteristic Functions, Bernoulli, to appear.

[5] / D Q W., Wang, H., Chih-Ling Tsai (2012). A Bayesian Information Criterion for Portoflio Selection. Computational Statistics & Data Analysis, 56, 88-99.

[6] Lee, L.F., and J., Yu (2012). QML Estimation of Spatial Dynamic Panel Data Models with Time Varying Spatial Weights Matrices. Spatial Economic Analysis, 7, 31-74.

[7] Lee, L.F., and J., Yu (2012). Spatial Panels: Random Components vs. Fixed Effects. International Economic Review, 53, 1369-1412.

[8] Lee, L.F., and J., Yu (2012). The C(a)-type Gradient Test for Spatial Auto- regressive Models. Letters in Spatial and Resource Sciences, 5, 119-135.

[9] Li, J. and S.X. Chen (2012). Two Sample Tests for High Dimensional Covariance Matrices. The Annals of Statistics, 40, 908-940.

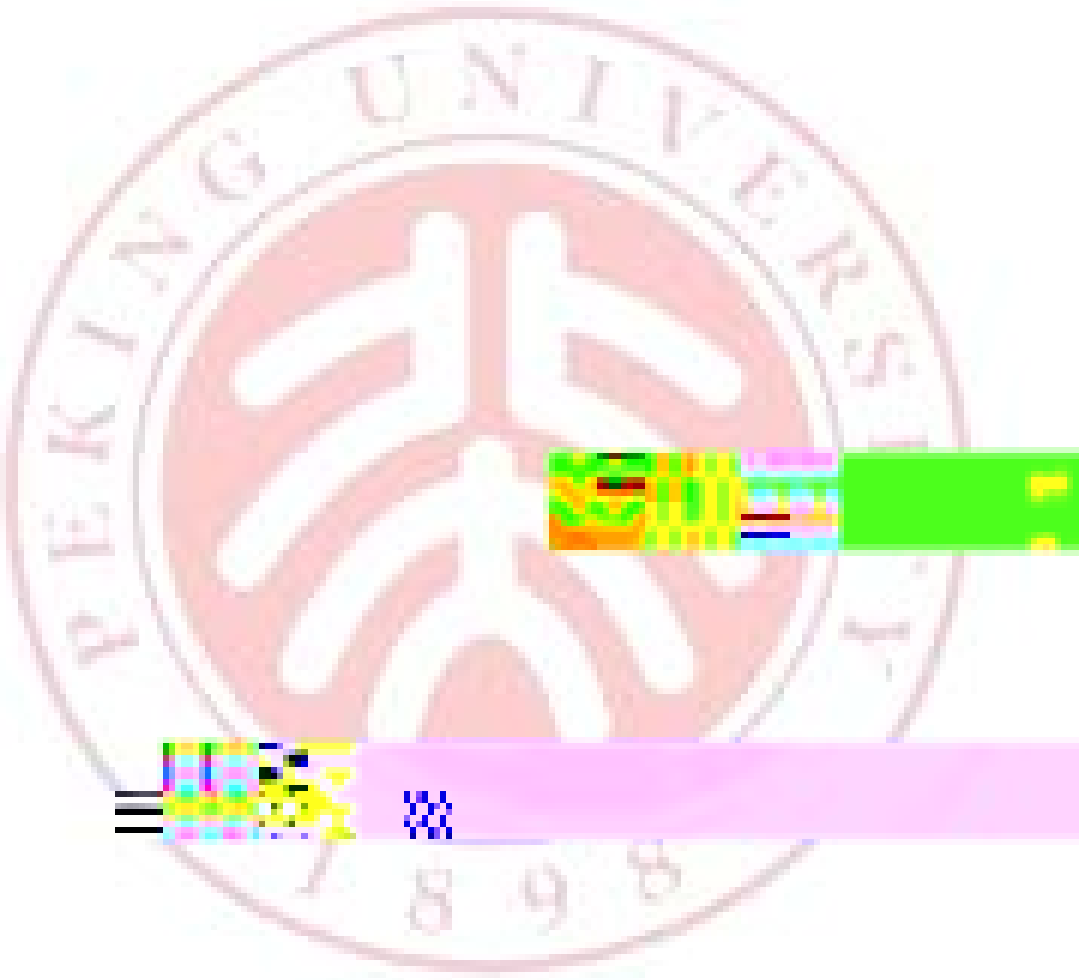
[10] Liang, H., Wang,

[13]

[1]Model Averaging PartiaL Effect (MAPLE) Estimation with Large Dimensional Data

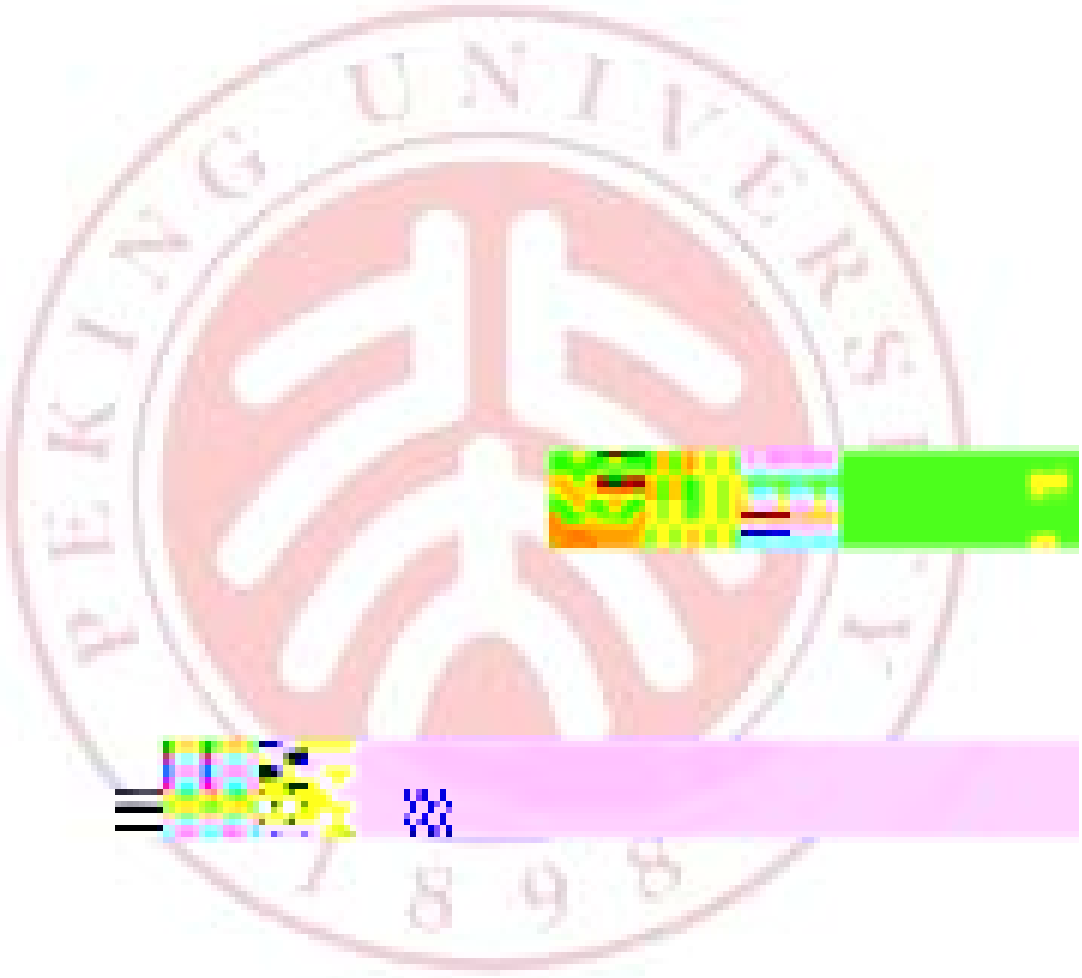
2012 4 17

[10]On the Wellposedness of Forw



2012 6 6

[19]Robust stepwise regression methods for high-



: John W. Graham, The Pennsylvania State University

2012 6 29

[28]Smoothed jackknife empirical likelihood method for ROC curves with missing data

Prof. Yichuan Zhao, Georgia State University

2012 7 5

[29]On the robustness of penalized variable selection to model misspecification

Prof. Jason Fine, The University of North Carolina at Chapel Hill

2012 7 6

[30]Large Scale Multinomial Inference and Statistical Methods for Confounding Effects in Genome Wide Association Studies

Prof. Jun Xie, Purdue University

2012 7 10

[31]Evaluating the Effect of Training on Wages in the Presence of Noncompliance, Nonemployment, and Missing Outcome Data

Prof. Donald B. Rubin, Harvard University

2012 7 10

[32]Multilabel Classification in Disease Diagnosis Using Public Gene Expression Data

Prof. Haiyan Huang, Associate Professor, Department of Statistics, University of California, Berkeley

2012 7 24

[33]Composite Joint Estimating Functions in Spatio-Temporal Models

Prof. Peter Song, University of Michigan

2012 8 23

[34]Interaction Detection for Index Models in High Dimension

Prof. Jun Liu, Department of Statistics, Harvard University

2012 8 24

[35]How good is the 16 Td [<Trt order(a)-4.2 ispticnoority(o)-5 (f)-1.6 x ML

Õ Sfiyä ÖPrf[

[46]A generalized beta copula with applications in modeling multivariate long-tailed data

Prof. Zhengjun Zhang, University of Wisconsin

1)

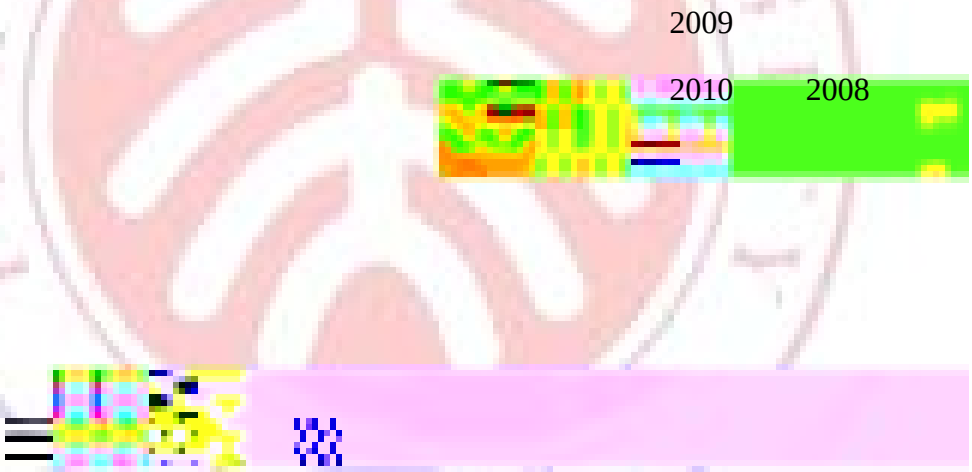
2009

2010

2010

2010

2)



2011

2011

2011

2011

2012

2012

2012

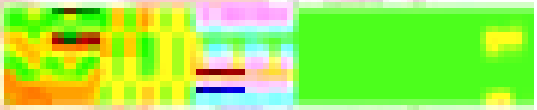
2012

9.

1. 2012 7

2. 2012 11

3. 2010 10



10. 2012

2012 6 2

2012 6 3

2012 6 2 2012

110 111

36

110

MBA

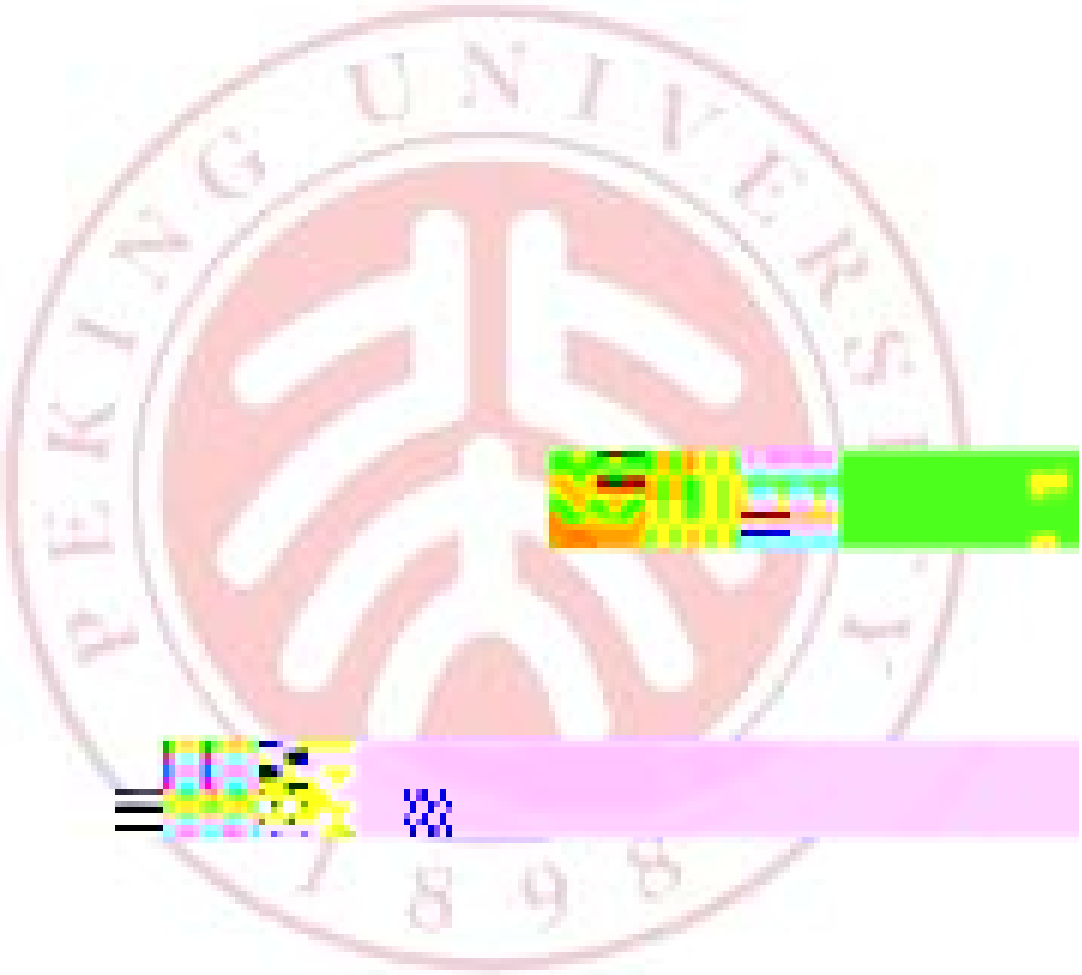
2012

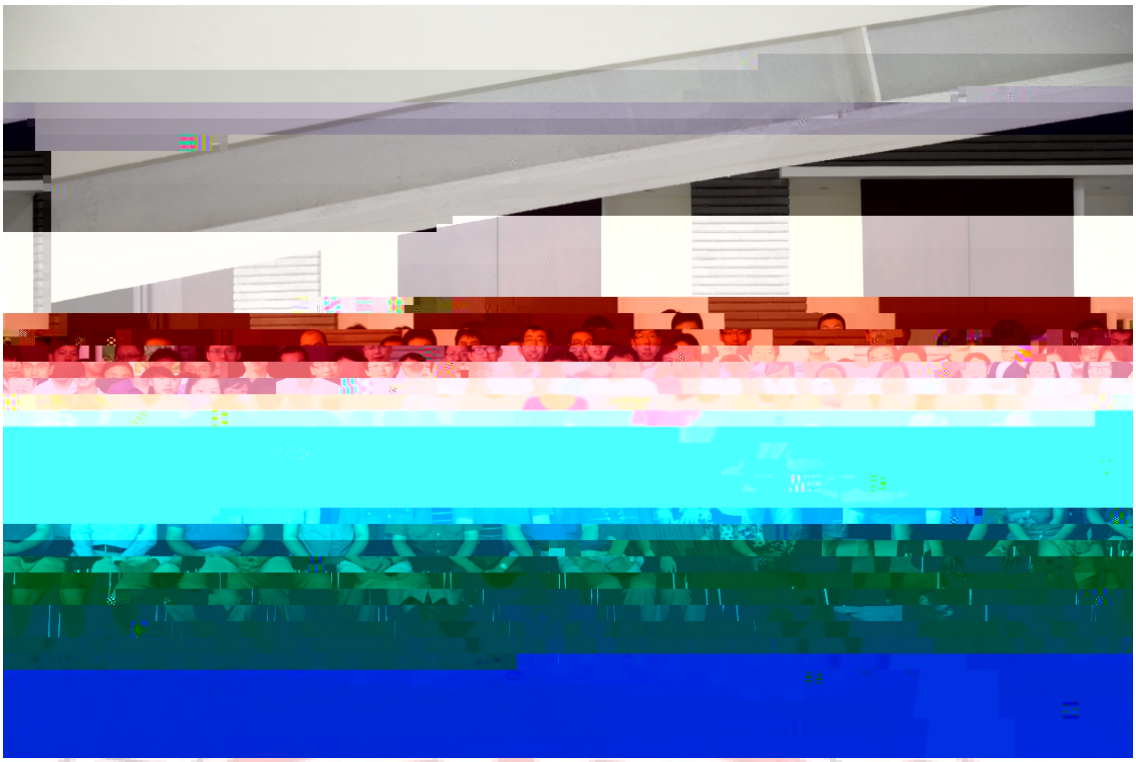
"

" "

2012

2012 6 3



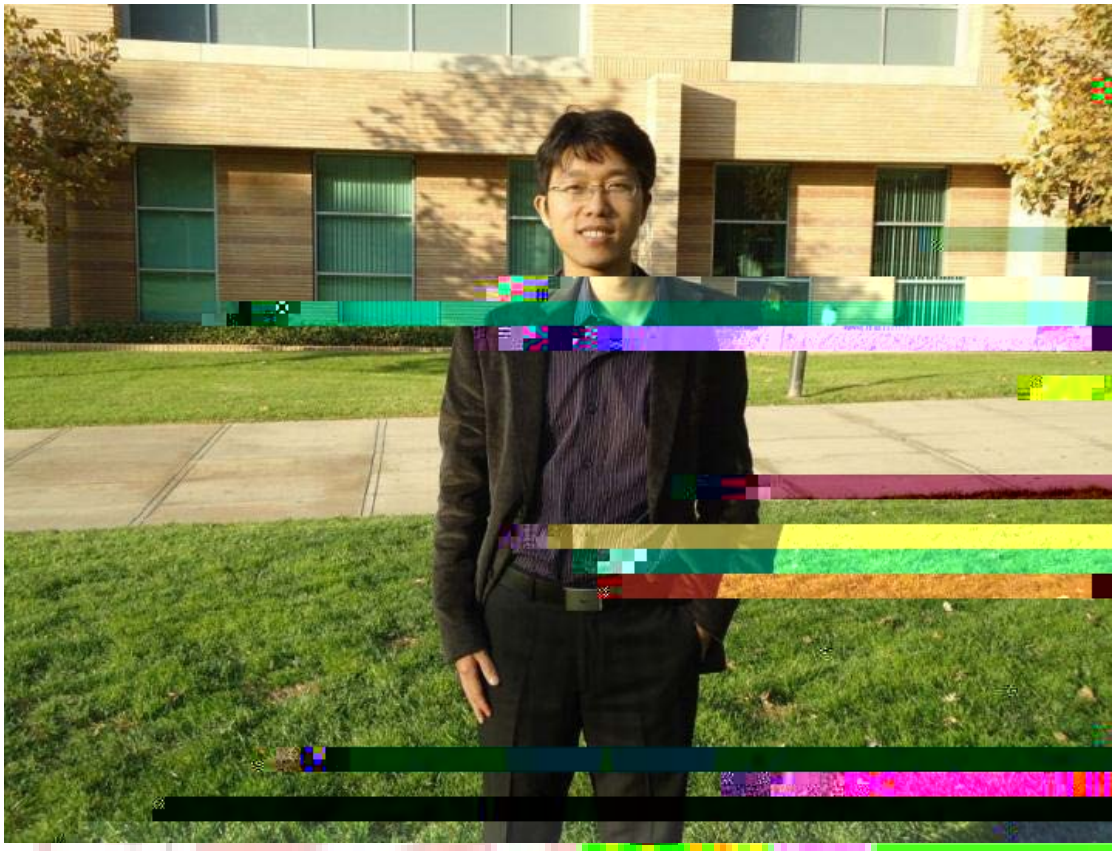


Yacine Aït-Sahalia

Yacine Aït-Sahalia

12.

2004 2006
2007 2012



Journal of Econometrics Econometric Reviews

1

2

3

4

5

2012 9 7

2012