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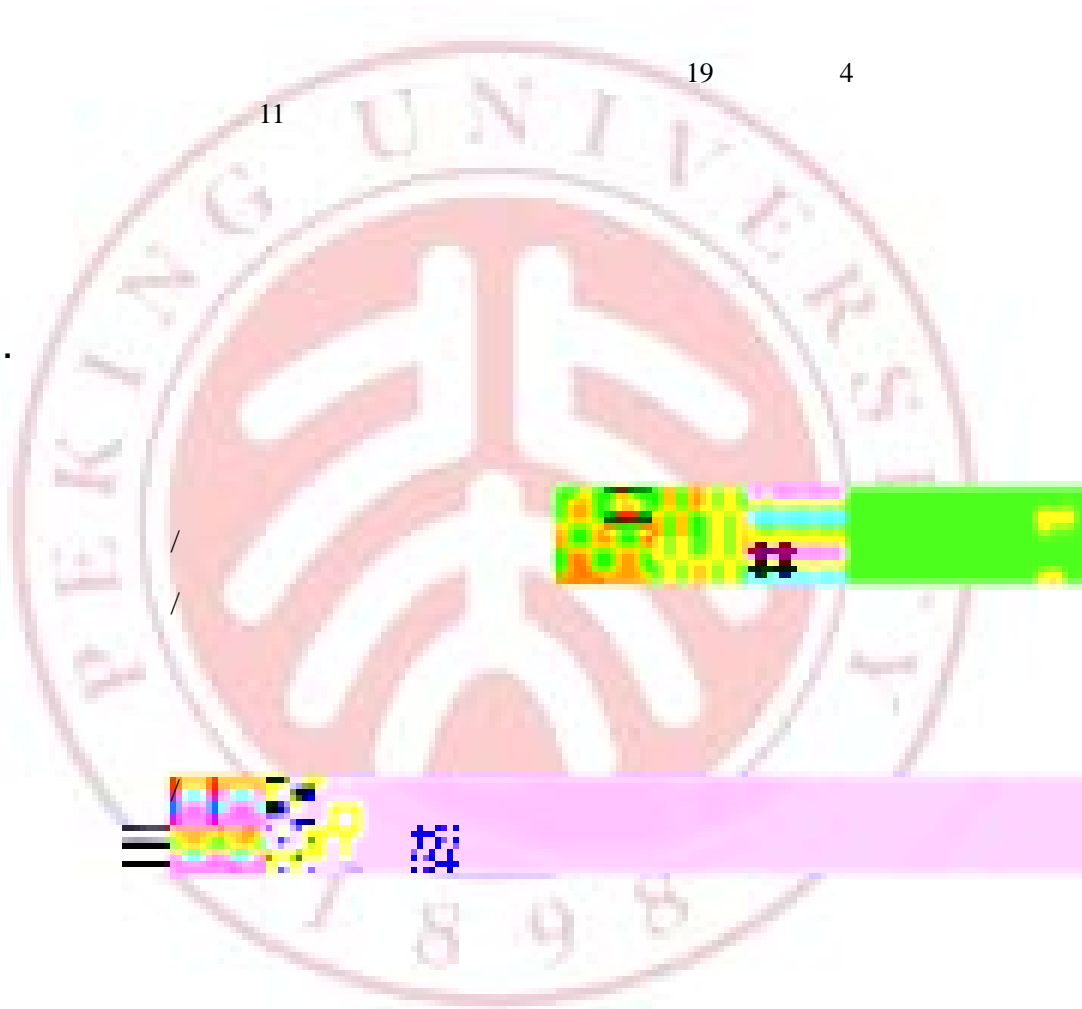
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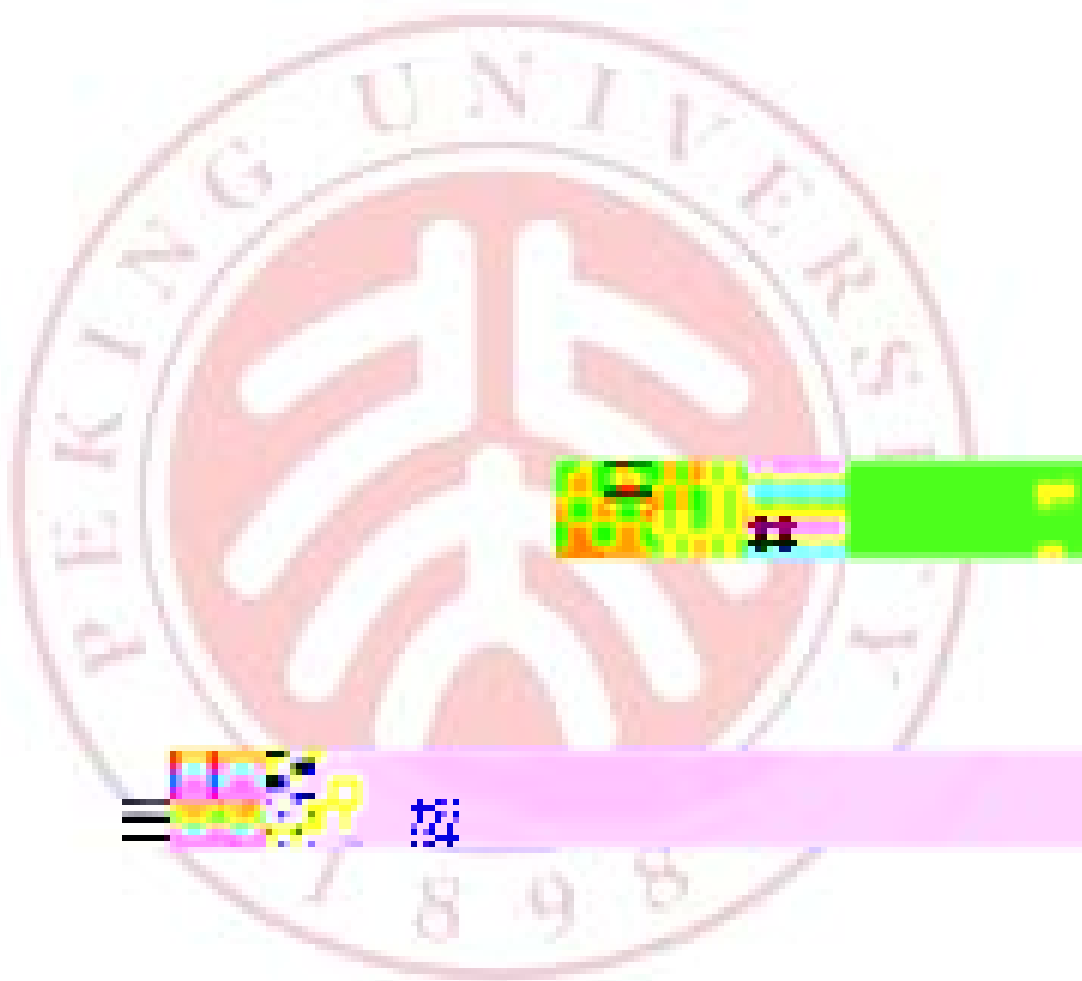
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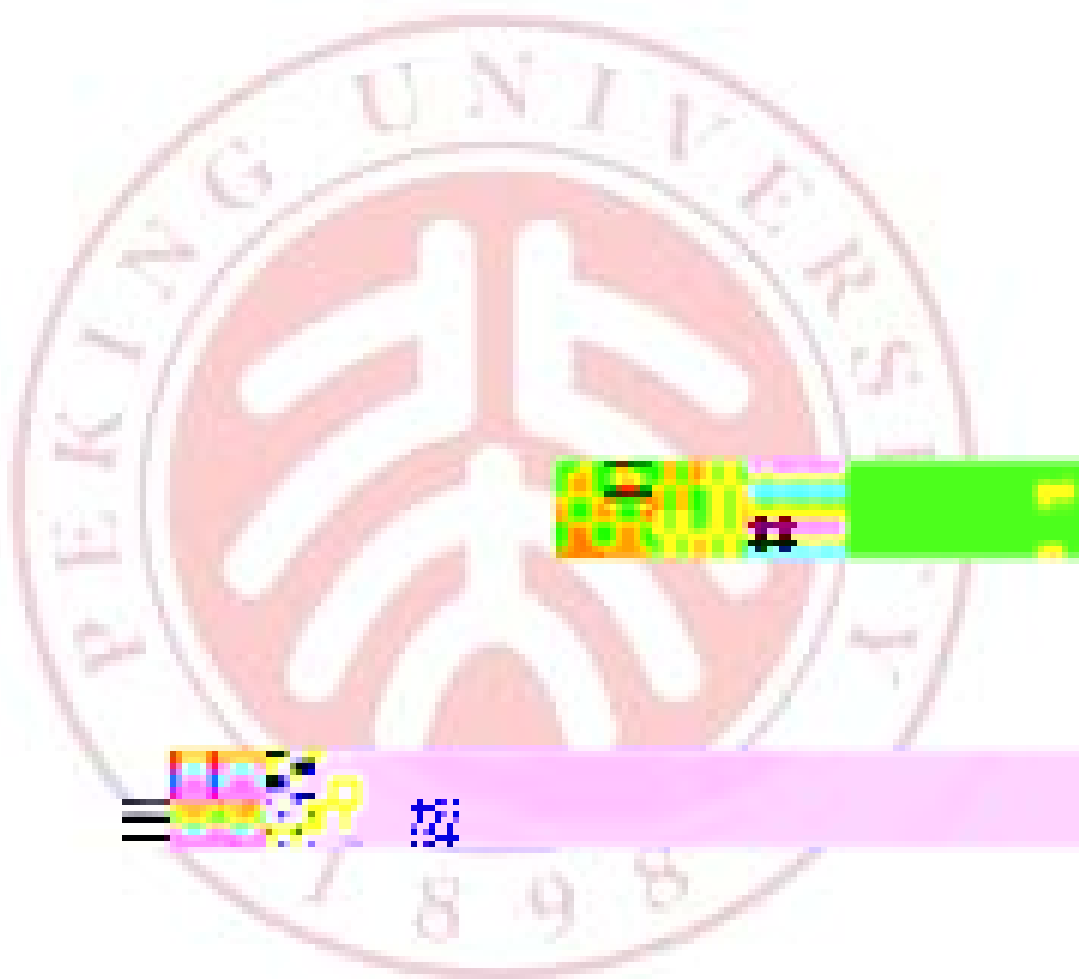
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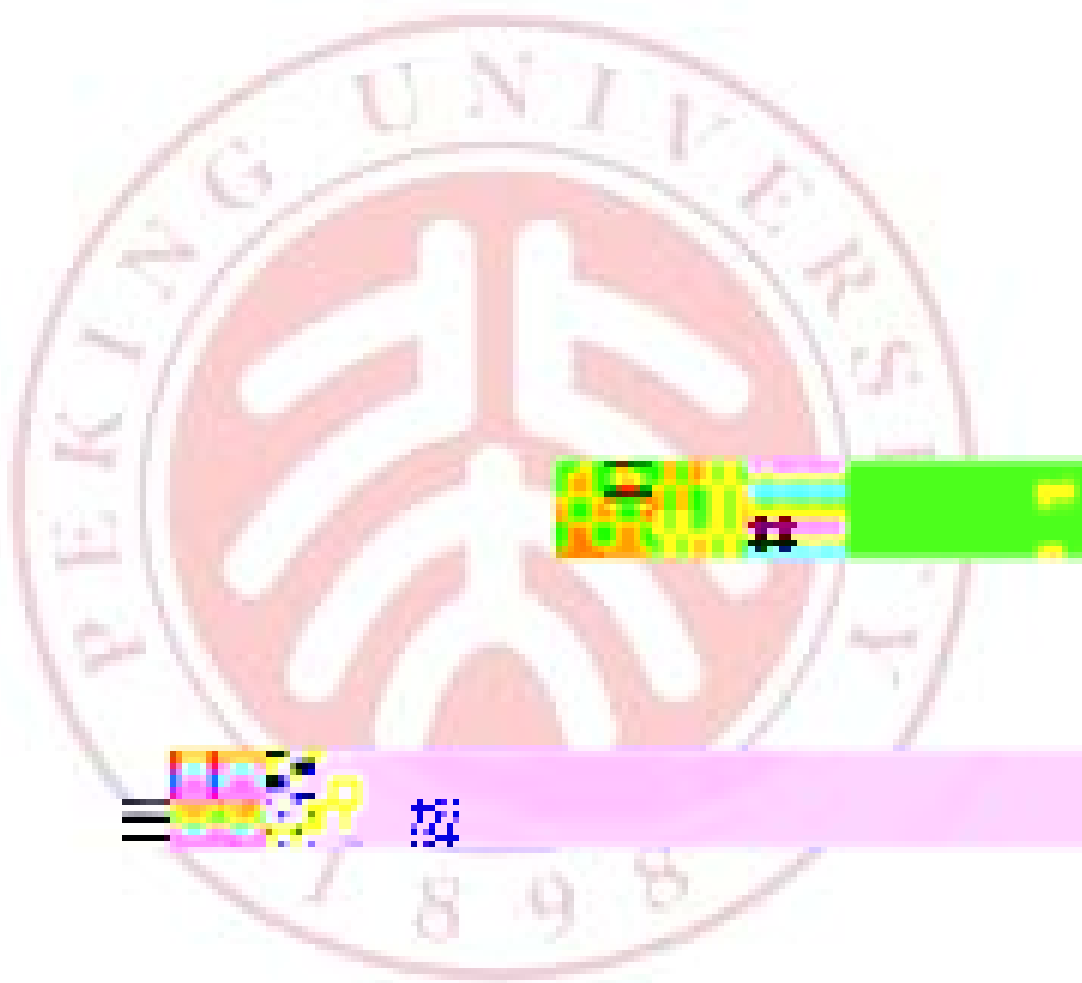


[1]Model Averaging Partial Effect (MAPLE) Estimation with Large Dimensional Data



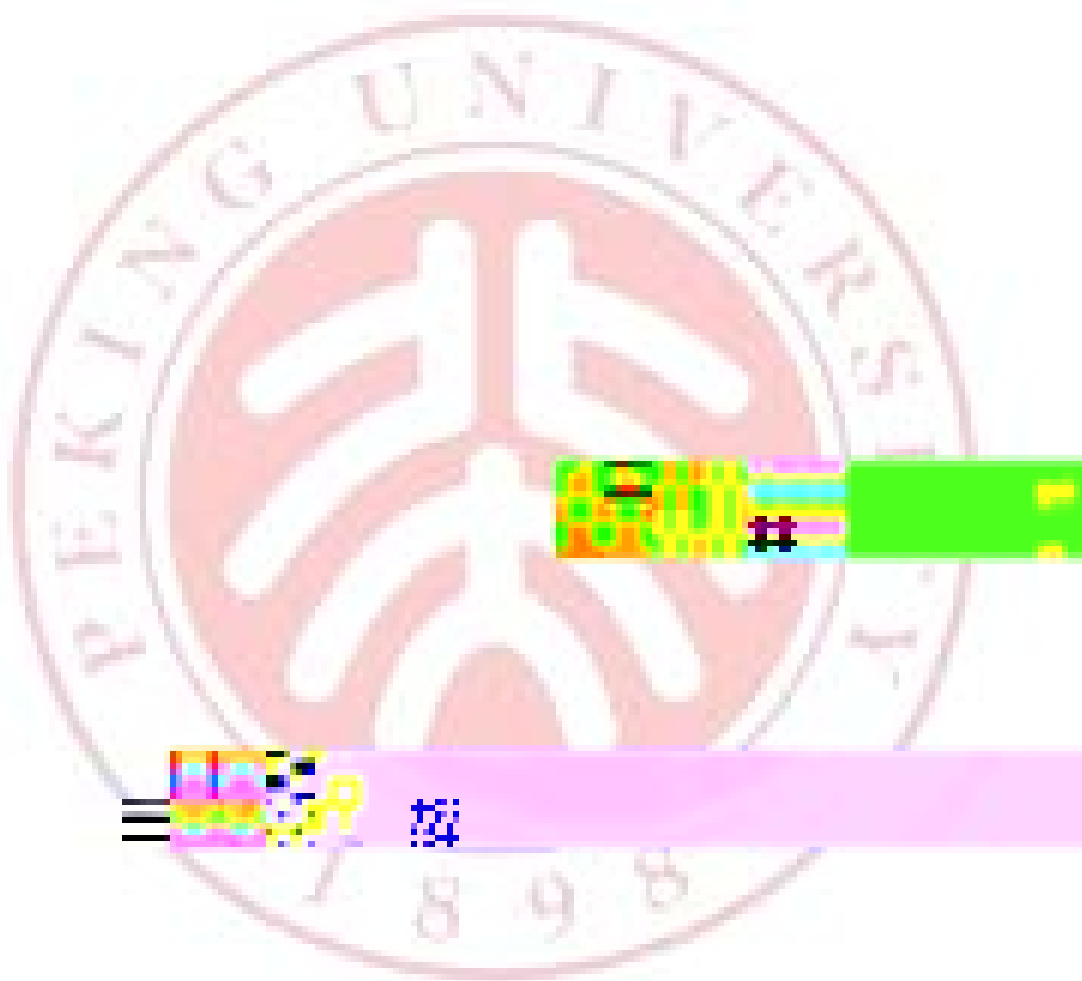
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- [29]On the robustness of penalized variable selection to model misspecification
Prof. Jason Fine, The University of North Carolina at Chapel Hill
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- [30]Large Scale Multinomial Inference and Statistical Methods for Confounding Effects in Genome Wide Association Studies
Prof. Jun Xie, Purdue University
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- [31]Evaluating the Effect of Training on Wages in the Presence of Noncompliance, Nonemployment, and Missing Outcome Data
Prof. Donald B. Rubin, Harvard University
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- [32]Multilabel Classification in Disease Diagnosis Using Public Gene Expression Data
Prof. Haiyan Huang, Associate Professor, Department of Statistics, University of California, Berkeley
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- [33]Composite Joint Estimating Functions in Spatio-Temporal Models
Prof. Peter Song, University of Michigan
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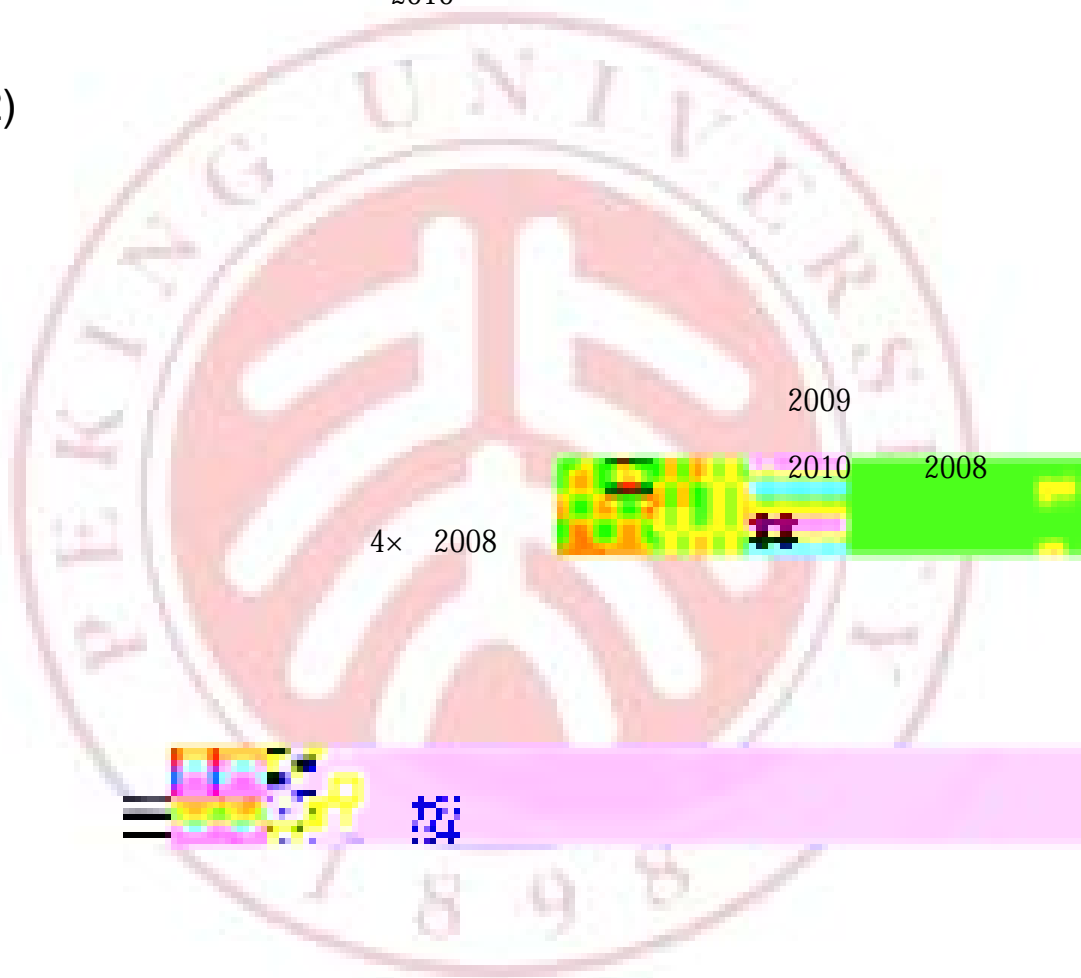
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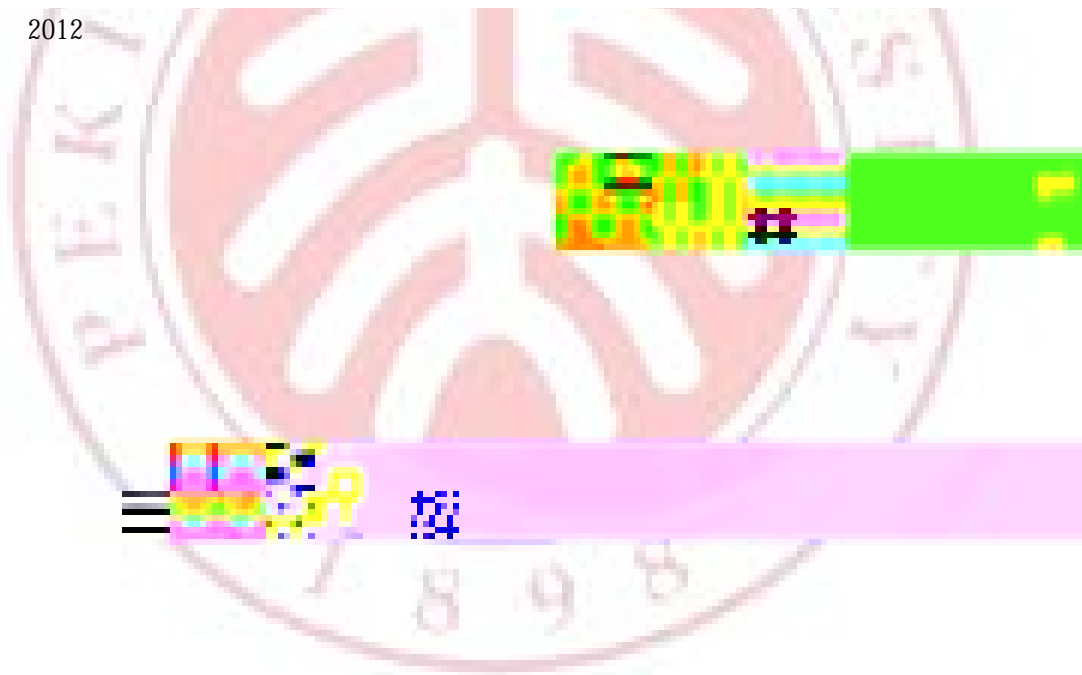
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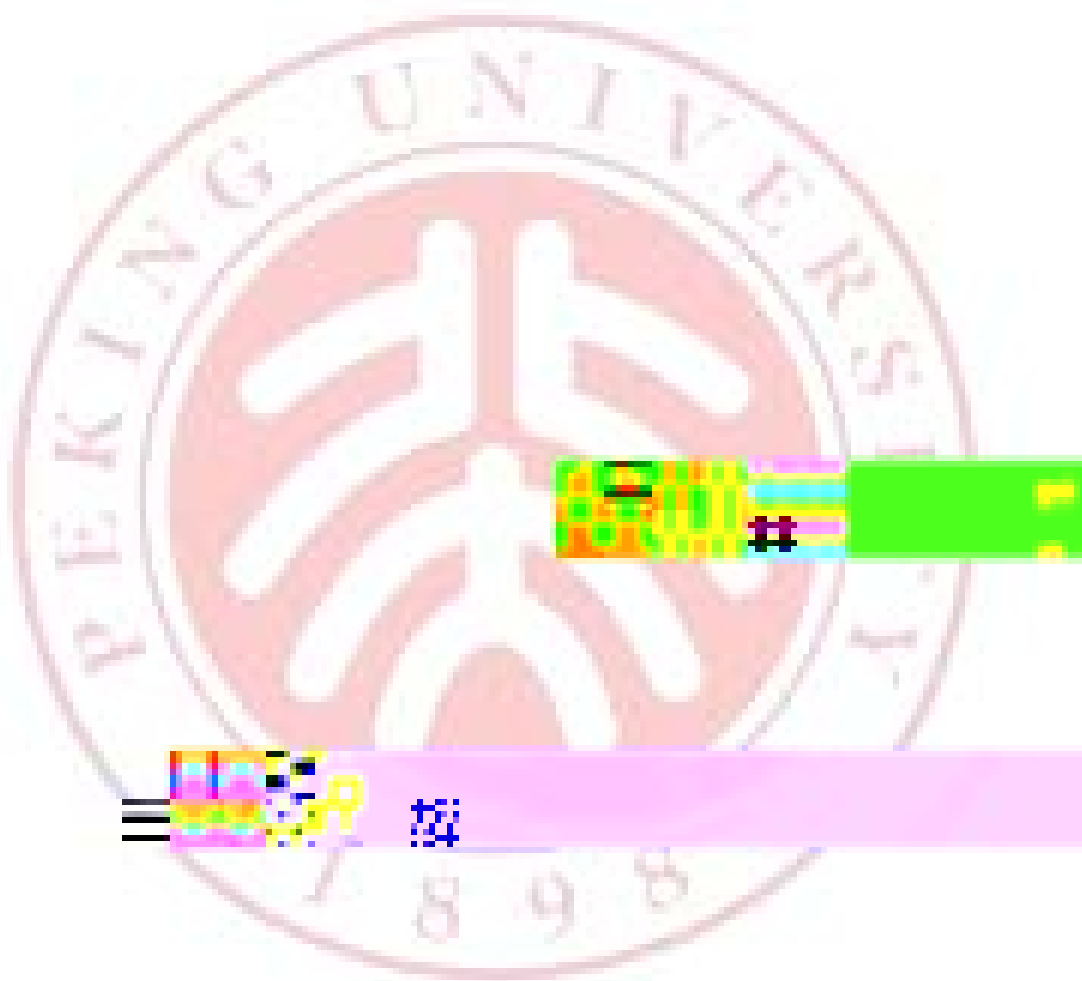
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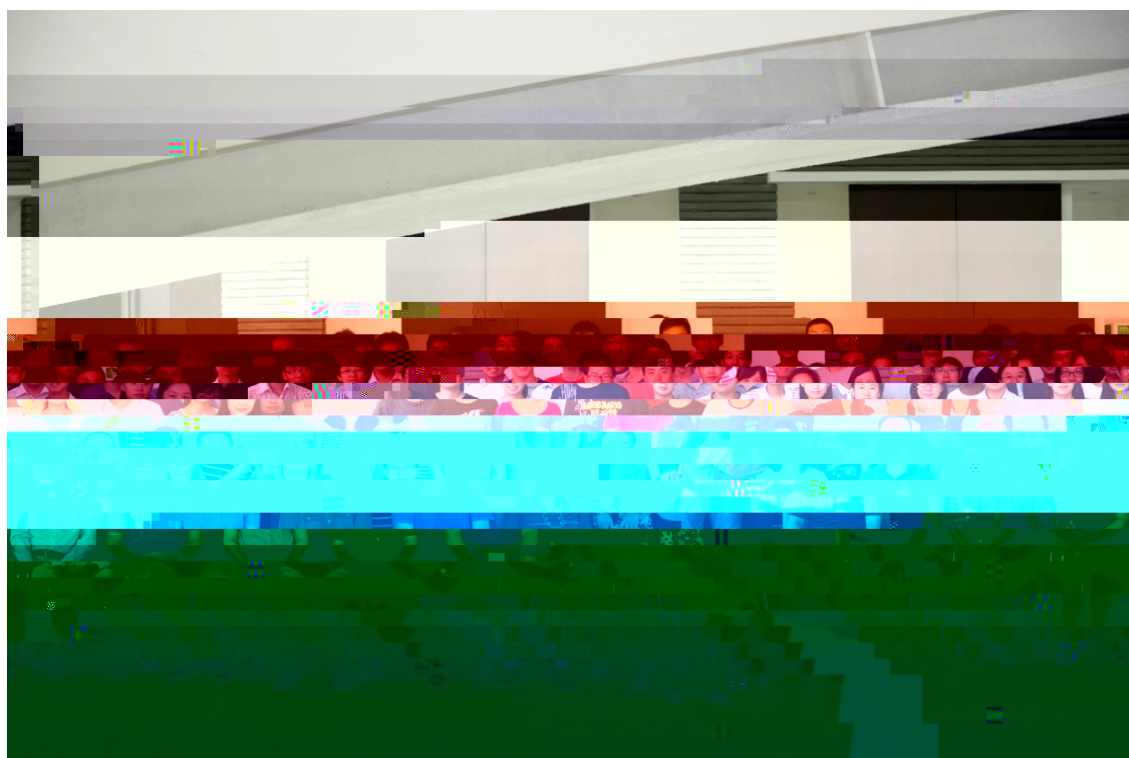
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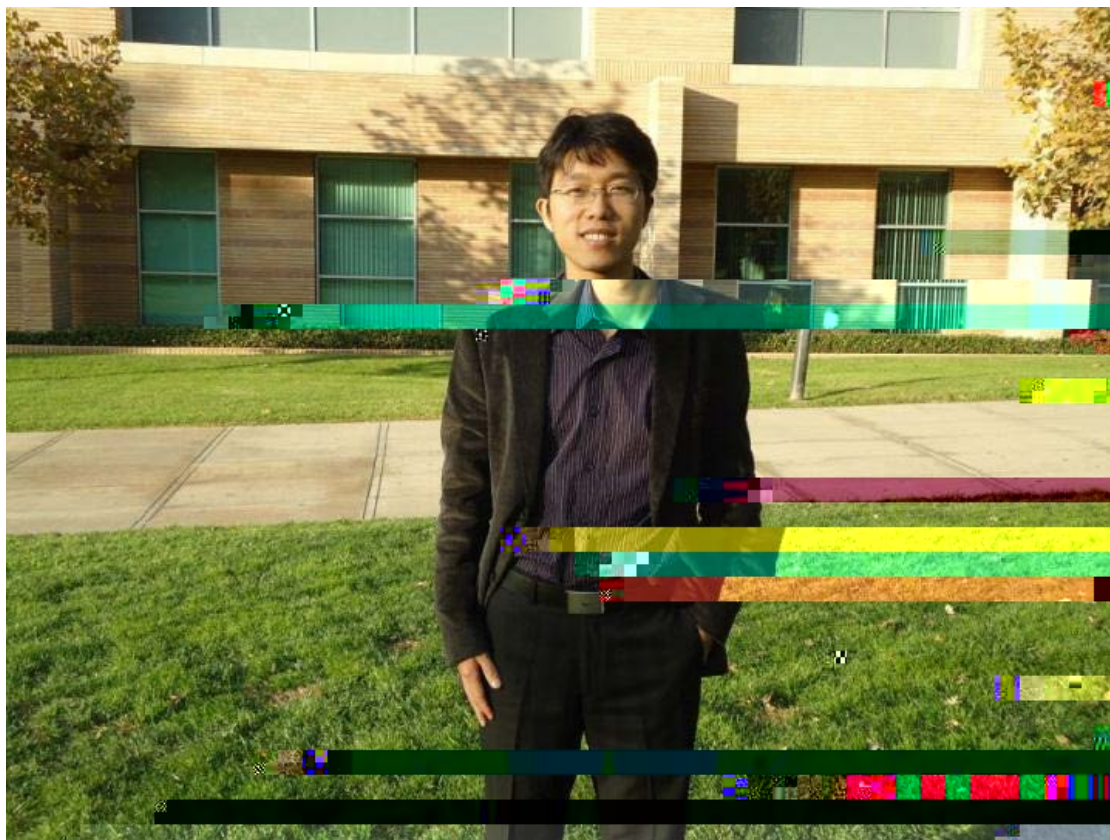
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