

NUS-Zhejiang University Workshop on Data Science

Zhejiang University
Lecture Hall, Level 2, Sir Run Run Shaw Business Administration Building
18 April 2015

Programme

9:00am - 9.30am	A Symmetric Gauss-Seidel Decomposition Theorem and its Applications in Solving Big Convex Programming Problems <i>Sun Defeng, NUS</i>
9:30am - 10:00am	Web Search Data Clustering and Keyword Selection <i>Zhang Peng, Zhejiang University</i>
10:00am - 10:30am	Biological Sequence Analysis: Algorithms and Challenges <i>Zhang Louxin, NUS</i>
10:30am - 10:45am	Tea Break
10:45am - 11:15am	Guaranteed Classification via Regularized Similarity Learning <i>Guo Zhengchu, Zhejiang University</i>
11:15am - 11:45am	Image Recovery via Geometrically Structured Approximation <i>Ji Hui, NUS</i>
11:45am - 12:15am	A Note on Global Optimization of Simulated Annealing <i>Liang Kewei, Zhejiang University</i>

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