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**WedAM-4      Machine Learning 4**

Chair: Gergana Lazarova, Nicoló Navarin

Room: Conference Room III

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10:40   -   11:00   Kernel L1-minimization: Application to Kernel Sparse Representation based Classification  
Anupriya Gogna<sup>1</sup>, Angshul Majumdar<sup>1</sup>  
<sup>1</sup>IIT Delhi

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11:00   -   11:20   Nuclear Norm Regularized Randomized Neural Network  
Anupriya Gogna<sup>1</sup>, Angshul Majumdar<sup>1</sup>  
<sup>1</sup>IIT Delhi

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11:20   -   11:40   Gram-Schmidt Orthonormalization to the Adaptive ICA Function for Fixing the Permutation Ambiguity  
Yoshitatsu Matsuda<sup>1</sup>, Kazunori Yamaguchi<sup>1</sup>  
<sup>1</sup>The University of Tokyo

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11:40   -   12:00   Data Cleaning Using Complementary Fuzzy Support Vector Machine Technique  
Ratchakoon Pruengkarn<sup>1</sup>, Kok Wai Wong<sup>1</sup>, Chun Che Fung<sup>1</sup>  
<sup>1</sup>Murdoch University

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12:00   -   12:20   Fault-Tolerant Incremental Learning for Extreme Learning Machines  
Chi Sing Leung<sup>1</sup>, Ho Chun Leung<sup>1</sup>, Eric Wong<sup>1</sup>  
<sup>1</sup>City University of Hong Kong

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