

Workshop Schedule

(Date: Nov. 27, 2005)

Time	Authors	Titles
8:25 - 8:30am	Workshop Chairs	Opening
8:30 - 8:50	Li Jin, Karl V. Steiner, Carl J. Schmidt, Gang Situ, Sachin Kamboj, Kay T. Hlaing, Morgan Conner, Heebal Kim, Marlene Emara, and Keith S. Decker, University of Delaware, USA	A Multiagent Framework to Integrate and Visualize Gene Expression Information
8:50 - 9:10	Sungrae Cho, Ardian Greca, Yuming Li, and Wen-Ran Zhang, Dept. of Computer Science, Georgia Southern University, USA	Temporal Intelligence for Multiagent Data Mining in Wireless Sensor Networks
9:10 - 9:30	Justin Zhan ¹ , LiWu Chang ² , and Stan Matwin ³ , ^{1,3} School of Information Technology & Engineering, University of Ottawa, Canada, ² Center for High Assurance Computer Systems, Naval Research Laboratory, USA	Multi-Party Sequential Pattern Mining Over Private Data
9:30 - 9:50	Justin Zhan ¹ , Stan Matwin ² , and LiWu Chang ³ , ^{1,2} School of Information Technology & Engineering, University of Ottawa, Canada, ³ Center for High Assurance Computer Systems, Naval Research Laboratory, USA	Privacy-Preserving Decision Tree Classification Over Vertically Partitioned Data
9:50 - 10:10	Adrian Gardiner Dept. of Information Systems, Georgia Southern University, USA	Distributed Multi-Agent Knowledge Space (DMAKS): A Knowledge Framework Based on MADWH
10:10 - 10:20		Break
10:20 - 10:40	Naijun Zhou ¹ and Lixin Li ² ¹ Dept. of Geography, University of Maryland - College Park, ² Department of Computer Sciences, Georgia Southern University	Applying MultiAgent Technology for Distributed Geospatial Information Services
10:40 - 11:00	Sujaa Rani Mohan, E. K. Park, and Yijie Han University of Missouri, Kansas City, USA	Data Mining for Adaptive Web Cache Maintenance
11:00 - 11:20	Fuhua Jiang, Yan-Qing Zhang, and A.P. Preethy, Dept. of Computer Science, Georgia State University, USA	A Schema of Multiagent Negative Data Mining
11:20 - 11:40	Wen-Ran Zhang, Dept. of Computer Science, College of Information Technology, Georgia Southern University, USA	Concepts, Challenges, and Prospects on Multiagent Data Warehousing and Multiagent Data Mining
11:40 - 12:20	All are invited	Discussion on the future of MADW-MADM, next meeting, and other matters of interests.
12:20 - 12:30	Workshop Chairs	Closing