

## Christoph Bussler

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**From:** dbworld-bounces@cs.wisc.edu on behalf of Manjeet Rege [mr@cs.rit.edu]  
**Sent:** Tuesday, June 08, 2010 6:22 AM  
**To:** dbworld@cs.wisc.edu  
**Subject:** [Dbworld] Last Call: Workshop on Data Mining with Graphs and Matrices

Workshop on Data Mining with Graphs and Matrices (WDGM'10), July 29, 2010,  
Tiruchirappalli,  
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The International Workshop on Data Mining with Graphs and Matrices (WDGM'10) will provide a platform for researchers to explore cutting-edge ideas, techniques and results involving data mining with graphs and matrices. To be held in conjunction with the International Conference on Data Engineering and Management (ICDEM 2010), we invite original research contributions and industrial papers from varied domains. The scope of WDGM will be broad and will encompass diverse topics.

The relevant topics include theoretical foundations of data mining using graphs and matrices with applications including but not limited to the following areas:

- Social networks
- Preparing data for web mining
- Genomics and bioinformatics
- Mining Web data
- Information retrieval
- Multimedia data mining
- Business intelligence
- Medical data
- Visual analytics

### Important Dates

Submissions due: June 13, 2010  
Author Notification: June 27, 2010  
Final Papers due: July 4, 2010  
Workshop date: July 29, 2010

### Submission Procedure

All submissions in PDF must be prepared in Springer LNCS style (<http://www.springer.com/computer/lncs?SGWID=0-164-7-72376-0>) . Paper length should not be more than 6 pages. Submissions are reviewed in a double-blind manner. Please submit your papers online at <https://cmt.research.microsoft.com/ICDEM2010/>. All accepted papers will appear in the proceedings published by Springer Verlag-Germany.

### Workshop Co-Chairs

Rajeev Agrawal (Grand Valley State University, USA) Manjeet Rege (Rochester Institute of Technology, USA) Divakar Yadav (Institute of Engineering and Technology, India)

### Workshop Program Committee Members

Mustafa Atay (Winston-Salem State University, USA) Ernest Fokoue (Rochester Institute of Technology, USA) Ajay Gupta (Western Michigan University, USA) Katherine G. Herbert (Montclair State University, USA) Xumin Liu (Rochester Institute of Technology, USA) Yi Lu (Prairie View A&M University, USA) Carol Romanowski (Rochester Institute of Technology, USA) Jerry Scripps (Grand Valley State University, USA) P K Singh (Indian Institute of Information Technology, India) Sanjay Sood (CDAC, India) Traian Marius Truta (Northern Kentucky University, USA) Li-Shiang Tsay (North Carolina A&T State University, USA) Nafisa

Yusupova (USATU, Ufa, Russia) Changhua Wu (Kettering University, USA)

#### Contact Information

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