

Welcome

The 6th International Conference
on

Rough Sets & Knowledge Technology

RSKT 2011

Oct 9-12, 2011, Banff, Canada

RSKT History

- RSKT 2006, Chongqing, China.
- RSKT 2007, Toronto, Canada.
- RSKT 2008, Chengdu, China.
- RSKT 2009, Gold Coast, Australia.
- RSKT 2010, Beijing, China.

- RSKT 2011 is the third RS conference in Banff

RSKT'11 Organizations

- Conference Chairs
 - Jiye Liang, China
 - Roman Slowinski, Poland
 - Xin Wang, Canada
- Program Chairs
 - JingTao Yao, Canada
 - Sheela Ramanna, Canada
 - Guoyin Wang, China
 - Zbigniew Suraj, Poland
- Organization Chairs
 - Henry Leung, Canada
 - Yong Yang, China
- Workshop and Special Session Chairs
 - Pawan Lingras, Canada
 - Wei-Zhi Wu, China
- Publicity Chairs
 - Joseph Herbert, Canada
 - Huaxiong Li, China
 - C. Raghavendra Rao, India
 - Marcin Wolski, Poland
- PC Members

RSKT'11 Proceedings

- LNCS 6954
- DOI: 10.1007/978-3-642-24425-4
- Editors:
 - J.T. Yao, S. Ramanna, G.Y. Wang & Z. Suraj

Keynote Speakers

- Dr. Jerzy W. Grzymala-Busse
- University of Kansas, USA
- Dr. Jiye Liang
- Shanxi University, China
- Dr. Witold Pedrycz,
- University of Alberta, Canada
- Dr. James Peters
- University of Manitoba, Canada

Invited Tutorial

- Dr. Sarjerao Nimse
- Dr. Pawan Lingras
- Dr. Vilas Kharat

Workshop & Special Session Chairs

- Duoqian Miao, Witold Pedrycz, Andrzej Skowron, Yiyu Yao, Bo Zhang,
- Christopher Henry, Joseph Herbert, Huaxiong Li, Dun Liu, Krzysztof Pancerz, Zbigniew Suraj, Marcin Wolski, Hong Yu, Yan-ping Zhang, Jiabao Zhao, Xianzhong Zhou

Paper Review & Acceptance

- 181 submissions from 23 countries and regions
- Two round reviews by using rough set approach
- 48 regular papers (acceptance rate 26.5%)
- 42 short papers

Best Student Papers

- Cash award & certificate
- Sponsored by the Department of Computer Science and the Faculty of Science, University of Regina.
- A New Formulation of Multi-category Decision-Theoretic Rough Sets
- A New Method for Inconsistent Multicriteria Classification
- A Modified Cop-Kmeans Algorithm Based on Sequenced Cannot-Link Set
- Case-Based Reasoning Using Dominance-Based Decision Rules
- Hierarchical Qualitative Inference Model with Substructures

Sponsorship

- University of Regina, Canada,
- University of Calgary, Canada,
- International Rough Set Society,
- Rough Sets and Soft Computation Society,
Chinese Association for Artificial
Intelligence, China.

Supporting Staff

- Wendy Preikchat, Marilyn Hepp
- Jigan Luo, Sojung Kim, Rong Fu
- Bin Wang, Jing Wang

Thank You!

- Enjoy the Conference and the beautiful Banff
- Wednesday activities
- Lake Louise, Moraine Lake, Lake Minnewanka, Banff Spring Hotel, Bow Falls