

2013 Joint Rough Set Symposium

Oct 12/13 9:30 am

Acadia University in collaboration with St. Mary's University and Dalhousie University will co-host the 2013 Joint Rough Set Symposium (JRS-2013) on October 10-13, 2013 - <http://cs.smu.ca/jrs2013/>. JRS-2013 will bring together 75 of the worlds top researchers in the area of rough set mathematics and computer science theory and its application to problems in Data Mining, Data Analytics and Big Data.

JRS-2013 is a joint conference of the 14th International Conference on Rough Sets, Fuzzy Sets, Data Mining and Granular Computing (RSFDGrC13) and the Eighth International Conference on Rough Sets and Knowledge Technology (RSKT2013). It will also host the workshops on Rough Set Theory (RST 2013) and Rough Set Applications (RSA 2013).

The Acadia portion of the conference on October 12 will feature two invited speakers -

Vijay Raghavan (University of Louisanna at Lafayette) who will present work on **Representations for Large-scale Sequence Data Mining: A Tale of Two Vector Space Models**; and

Jian Pei (Simon Fraser University) who will discuss **Some New Progress in Analyzing and Mining Uncertain and Probabilistic Data for Big Data Analytics**.

**** Please note this event requires [registration](#) ****

