



	KES2007-WIRN2007 http://kes2007.kesinternational.org	
	KES2007 11th International Conference on Knowledge-Based and Intelligent Information and Engineering Systems	
	in conjunction with WIRN2007 XVII Italian Workshop on Neural Networks Vietri sul Mare, Near Salerno, Italy 12, 13 and 14 September 2007	

Call for Paper: Interactive visualization and clustering Invited Session 14

The interactive visualization and clustering area of research is one of the most advanced in the data mining community, where the user would like to interact with data in the data mining process. While the statistical data mining tools (including machine learning and clustering) extract data in different ways from classical queries to data bases, interaction with data permits to the experts of the domain to see in an interactive way what kind of results can be obtained as a result of changes and perturbations on the data.

Paper submission

All submissions will be refereed by experts in the field based on originality, significance, quality and clarity. Every submitted paper will be reviewed by at least two members of the Program Committee. Papers must be prepared according to the LNCS-LNAI style template (<http://www.springer.de/comp/lncs/authors.html>) and must be no more than ten (10) pages long, including figures and bibliography.

Important Dates (to be determined)

- Deadline for IS 14 papers: February 26th 2007
- Notification of IS 14 paper acceptance: April 1st 2007
- Deadline for IS 14 camera-ready papers: May 1st 2007

Session Chair

- Roberto Tagliaferri – DMI - University of Salerno , Italy

More detailed information and the electronic submission form are available at the WIRN 2007 site <http://siren.dsi.unimi.it/conferences/WIRN07/index.html>