April II workshop: Applications of Probabilistic Inductive Logic

A hands-on set of tutorials and demonstrations in the area of probabilistic logic

Friday & Saturday, 22-23 September 2006
Room 3086

- Go to the ECML/PKDD registration desk to ask for directions.
- This workshop is open to all ECML06 attendees

Programme

Day One - September 22

10:00 – 12:30 with coffee break
Protein Classification by Kernels on Prolog Proof Trees
Paolo Frasconi and Andrea Passerini
Machine Learning and Neural Networks Group
University of Florence

14:00 - 16:00
Probabilistic ILP and the PROFILE toolbox.
Luc de Raedt and Kristian Kersting
University of Freiburg

Day Two - September 23

10:00 – 12:30 with coffee break
Learning biochemical models from temporal logic properties
Francois Fages and Sylvain Soliman
INRIA, Rocquencourt

14:00 - 16:00
Multi-Class Protein Fold Classification Using Stochastic Logic Programs
Stephen Muggleton and Jianzhong Chen
Imperial College London