PRELIMINARY PROGRAM

Workshop on
Rules and Rule Markup Languages for the Semantic Web

November 8, 2004

9:00 Invited Talk
M. Dean. Semantic Web Rules: Covering the Use Cases

10:00 -10:30 Coffee break

10:30 – 11:30 Invited Talk
C. Golbreich. Combining Rule and Ontology Reasoners for the Semantic Web

11:30 – 12:30 Session 1
C. McKenzie, P. Gray, A. Preece. Extending SWRL to Express Fully-Quantified Constraints
C. Bădica, A. Bădica. Rule Learning for Feature Values Extraction from HTML Product Information Sheets

12:30-14:00 Lunch break

14:00 – 15:30 Session 2
T. Eiter, T. Lukasiewicz, R. Schindlauer, H. Tompits. Well-Founded Semantics for Description Logic Programs in the Semantics Web
N. Bassiliades, G. Antoniou, I. Vlahavas. A Defeasible Logic Reasoner for the Semantic Web

15:30 – 16:00 Coffee break

16:00 – 17:30 Session 3
S. Heymans, D. Van Nieuwenborgh, D. Vermeier. Semantic Web Reasoning with Conceptual Logic Programs
G. Governatori. Defeasible Description Logics
K. Wang, D. Billington, J. Blee, G. Antoniou. Combining Description Logic and Defeasible Logic for the Semantic Web