	Monday, February 21, 2005	Tuesday, February 22, 2005	Wednesday, February 23, 2005
08:00	Registration		
09:00	Welcome	Thom Frühwirth: CHR Around the World (invited talk)	
09:30	Dietmar Seipel and Klaus Praetor: XML Transformations based on Logic Programming		M.Alberti, F.Chesani, M.Gavanelli, E.Lamma, P.Mello, P.Torroni: The CHR-based Implementation of a System for Generation and Confirmation of Hypotheses
10:00	Marbod Hopfner, Dietmar Seipel, and Joachim Baumeister: A PROLOG Tool for Slicing Source Code	Pascal Hitzler and Sibylle Schwarz: Level Mapping Characterizations of Selector Generated Models for Logic Programs	Jon Sneyers, Tom Schrijvers, and Bart Demoen: Guard Simplification in CHR programs
10:30	Coffee Break/Butterbrezeln	Zoran Majkic: Truth and knowledge fixpoint semantics for many-valued logic programming	Tom Schrijvers and Thom Frühwirth: Analysing the CHR Implementation of Union-Find
11:00	Rüdiger Lunde: Combining Domain Splitting with Network Decomposition for Application in Model-Based Engineering	Coffee Break/Butterbrezeln (late registration)	Coffee Break/Butterbrezeln (late registration)
11:30	Armin Wolf, Henry Müller, and Matthias Hoche: Towards an Object-Oriented Modeling of Constraint Problems	Georg Ringwelski and Matthias Hoche: Impact- and Cost-Oriented Propagator Scheduling for Faster Constraint Propagation	Georg Ringwelski and Armin Wolf: Global Production Planning in Multiple Facilities with the DISCS library
11:45			Walter G. Wilson: High Performance Embedded LP Business Logic
12:00	Stephan Frank, Petra Hofstedt, and Dirk Reckman: Meta-S -- Combining Solver Cooperation and Programming Languages	Henry Müller: Static and dynamic variable sorting strategies for backtracking-based search algorithms	Ulrich Geske and Hans-Joachim Goltz: OptiMain - a software system for generating optimized maintenance plans
12:15			Matthias Hoche, Henry Müller, Gunnar Schrader, and Armin Wolf: inubit MRP - The Integration of Constraint Based Planning into a Complex Buisiness Application
12:30	Lunch/Chinese	Lunch/University Cafeteria	Lunch/University Cafeteria
14:30	Marco Alberti, Federico Chesani, Alessio Guerri, Marco Gavanelli, Evelina Lamma, Paola Mello, Michela Milano,	Tom Schrijvers, Jan Wielemaker, and Bart Demoen: Constraint Handling Rules for SWI-Prolog	Guided Minster Tour
14:45	Paolo Torroni: Expressing Interaction in Combinatorial Auction through Social Integrity Constraints	Stefano Gualandi and Luis Quesada: Enhancing Finite Set Constraint Programming with Probe Backtracking Search	
15:00	Yuliya Lierler: Cmodels for Tight Disjunctive Logic Programs	Fabrice Ambert Nikolai Kosmatov and Bruno Legeard: Constraint solving for sequences	
15:15		Michael Hanus: CurryTest: A Tool for Testing Declarative Programs	
15:30	Coffee/Cookies	Christoph Wernhard: KRHyper	Minster Climbing (entrance closes at 15:45)
15:45		Coffee/Cookies	
16:30		GLP Meeting (starts at 16:30)	
19:00		Dinner/Italian (starts at 19:00)	

Talks/Presentations/GLP Meeting/Coffee/Registration are in room O28/1002.

19th Workshop on (Constraint) Logic Programming, University Ulm, Germany, February 21 - 23, 2005.