TABLEAUX 2002 @ FLoC'02

Schedule of Position Paper Talks
Thursday, August 1st, Afternoon

Session 9 — 14:00-15:40	
14:00-14:20	Reiner Hähnle, Chalmers U, Sweden; Neil V. Murray, State U of New York-Albany, USA; and Erik Rosenthal, U New Haven, USA *Unit preference for ordered resolution and for connection graph resolution*
14:20-14:40	Georg Moser, Vienna U of Techn., Austria *Epsilon, delta, and speed-ups*
14:40-15:00	James Harland, RMIT U, Australia *Search calculi for classical and intuitionistic logic*
15:00-15:20	Guido Fiorino, Varese U, Italy *Improving the treatment of negation in propositional Dummett logic*
15:20-15:40	Breanndán ó Nualláin, U Amsterdam, The Netherlands *Constraint tableaux*
15:40-16:10 — Refreshments	
Session 10 — 16:10-17:30	
16:10-16:30	Frank M. Brown, U Kansas, USA *A tableaux based system for propositional nonmonotonic logics*
16:30-16:50	Jens Happe, Simon Fraser U, Canada *Free-variable tableaux for efficient deduction in K*
16:50-17:10	Regimantas Pliuskevicius, Inst. of Math. and Inf., Vilnius, Lithuania *A parametrical similarity saturation based decision procedure for a fragment of FTL*
17:10-17:30	Norbert Preining, Vienna U of Techn., Austria *Proof theory and proof systems for projective and affine geometry*

Note: The papers are accessible at `http://www.logic.at/TAB02-PP/`