CADE-13 Workshop on

Term Schematizations and Their Applications

Tuesday, 30 July 1996
Rutgers University, New Brunswick, NJ, USA

Workshop Schedule

9.00	*Welcome address*
9.05	Overview of existing recurrent schematizations M. Hermann
9.30	Classification, extension and applications of some schematization methods of infinite sets of terms A. Amaniss
10.00	Structural complexity of term schematizations G. Salzer
10.30	*Coffee break*
11.00	Functions for the generic solution of parametric word equations H. Abdulrab, G. S. Makanin
11.30	Goal-directed completion using SOUR graphs C. Lynch
12.00	*Lunch*
13.30	Unification of stratified second-order terms M. Schmidt-Schauss
14.00	Using grammars for computational representations of Herbrand models R. Matzinger
14.30	Sorted unification and its applications to automated theorem proving C. Weidenbach
15.00	*Coffee break*
15.30	Discussion