Final Program *Internal AIO Conference* (IAC)

First day - Tuesday December 14th, 1999

9:00	*start with coffee*
9:15	opening IAC by the organization and the scientific director of LIACS
9:30	introduction HPC session by chair Harry Wijshoff
9:45	Dmitri Tcheressiz: *Scheduling techniques for VLIW machines with software controlled reservation stations*
10:15	Leifu Zhao: *Automatic Data Structure Selection for Optimizing Sparse Computations*
10:45	*coffee*
11:00	Fabian Breg: *Java for High Performance Computing*
11:30	Toru Kisuki: *Iterative Compilation in Program Optimisations*
12:00	*lunch for IAC participants*
13:00	Camiel van Breugel: *A Visual Method for Initial Grammar Instruction*
13:30	introduction TCS session by chair Jetty Kleijn
13:45	Pierluigi Frisco: *DNA computing and splicing*
14:15	Nikè van Vugt: *An Attempt to Characterize Finite-splicing Languages*
14:45	*coffee*
15:00	Rudy van Vliet: *A Formal Notation for DNA Molecules*
15:30	Jurriaan Hage: *Efficient Switching and the Towers of Hanoi*
16:00	*coffee*
16:15	Maurice ter Beek: *Collaboration and Cooperation in Team Automata*
16:45	Sebastian Maneth: *Syntactic Computation and XSL*
17:15	*end first day*

Second day - Wednesday December 15th, 1999

9:00	*start with coffee*
9:15	introduction SEIS session by chair Luuk Groenewegen
9:30	Pieter Jan 't Hoen: *Behaviour of Packages in SOCCA*
10:00	Giorgio Busatto: *Graph Grammar Based Hypermedia Modeling*
10:30	*coffee*
10:45	Henk Brugman: *Communication Patterns*
11:15	introduction ALP session by chair Joost Kok
11:30	Adriaan Schippers: *A Short Introduction to Evolutionary Algorithms*
12:00	*lunch for IAC participants*
13:00	Jano van Hemert: *Constraint Satisfaction and Evolutionary Algorithms*
13:30	Claudio Rossi: *ASAP: an Evolutionary-based Adaptive Algorithm for The Satisfiability Problem*
14:00	*coffee*
14:15	Peter van der Putten: *Mining for the Masses*
14:45	Jeroen Eggermont: *Using Genetic Programming for Data Mining*
15:15	*coffee*
15:30	Maurits Out: *Data Mining using Neural Networks*
16:00	Michiel van Wezel: *Neural Network Ensembles*
16:30	closing IAC by organization
16:45	*borrel*