DIMATIA-ITI Day VIII

Pondělí 10/2 2003

Program:

10:00 M. Klazar (MFF UK Praha):
Bellova čísla a algebraické diferenciaální rovnice

10:30 P. Gregor (MFF UK Praha):
Fibonacci cube Fault-Tolerance in Hypercube

11:00 M. Janata (MFF UK Praha):
New Trends in Graph Packings

11:30 D. Král' (MFF UK Praha):
Brooks Theorem for Channel Assignment Problem

13:00 M. Horňák (PF UPJŠ Košice):
Arbitrarily vertex-decomposable trees

13:30 R. Čada (FAV ZČU Plzeň):
Short disjoint paths in locally connected graphs

14:00 T. Madaras (PF UPJŠ Košice):
On the structure of plane graphs without cycles of specific length

14:30 V. Jelínek (MFF UK Praha):
Non-intersecting Hamiltonian Paths

15:00 M. Loebl (MFF UK Praha):
Computing Quantum Knot Invariants

Organizuje Institut Teoretické Informatiky ITI za podpory MŠMT ČR jako projekt LN00A056.