Department of Computer Science
Research Focus
"Intelligent Formal Systems"

TECHNISCHE UNIVERSITÄT DRESDEN

Colloquium

Within the seminar of the Research Focus, the Ph.D. programme "Specification of discrete processes and systems of processes by operational models and logics" presents a talk by

Dipl.-Math. Maja Pech
Department of Mathematics and Natural Sciences
Technische Universität Dresden

about

"An application of the local method in the study of the clone lattice"

Abstract: All clones over a finite set A with the same monoid M of unary functions form an interval $IntM$ of the lattice of clones over A. Such intervals are called monoidal and they form a partition of the clone lattice. In this talk it will be shown how the local method for unary parts of maximal clones can be used in the study of the structure of such intervals.

Date:	28.06.2005
Place and time:	Willersbau, Room: WIL C129, 1.15 pm

All interested persons are invited to attend!

Prof. Dr.-Ing. habil. Heiko Vogler