

Department of Computer Science

Johann von Neumann-Haus · Rudower Chaussee 25 · 12489 Berlin · Germany

Scientific Profile

- Model-Driven Systems Development
- Knowledge Management and Large Data Sets
- Algorithms and Models

Largest Projects

- DFG GRK 1324 “METRIK—Model based systems for disaster management”
- DFG GRK 1408 “Methoden für Diskrete Strukturen”
- DFG SPP 1125 “Cooperating Teams of Mobile Robots in Dynamic Environments”
- DFG SPP 1233 “MegaCities—Mega Challenge”
- DFG Research Unit 391 “Picture - Scripture - Number”
- DFG Research Unit 413 “Algorithmen, Struktur, Zufall”
- DFG Research Center 86 (Matheon) “Analysis, modelling of complex networks”
- EU project “SAFER - Seismic Early Warning for Europe”
- BMBF project “EDIM—An Earthquake Disaster Information System for Marmara”
- BMBF project “Berlin Center for Genome-Based Bioinformatics”
- BMBF project “Tools4BPEL”

Gifted and Interested Young People



Club Luise, Roberta
Girl's Day, PROBIER Studium
MINT- SchülerInnen-Camp,
Internet Portal „Schülerinnen“



Prof. Nicole Schweikardt receives
Heinz Maier-Leibnitz Award
April 2007



Verena Hafner appointed
Junior Professor for Cognitive Robotics
April 2007



07/2008: German Team is World Champion

Facts

Students (Summer 2008): 1 284

Professorships:

- 14 regular professorships
- 20 % female professors
- 6 special professorships

10 most recent years:

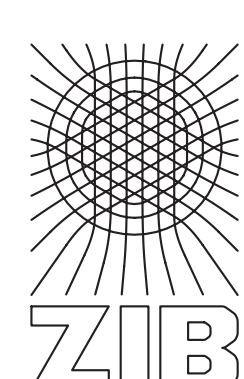
- 13 Habilitations (11 Professors by now)
- 60 Ph.D (4 Professors by now)
- 6 Junior-Professors (2 female)

Third party funding in 2007: 2.6 Mio. Euro



Collaboration

- 3 strategic S-Professorships with Berlin partners
- 2 more anticipated (with HHI and IHP)



More Partners



www.informatik.hu-berlin.de

