

Research

Analysis and Geometry

- Ecker
- Fiedler
- Altmann
- (Polthier)
- Schmitt
- Behrends
- Reich
- Schulze
- Huiskens (AEI)
- W2 Jahnke

→ SFB 647, BMS

Scientific Computing and Bioinformatics

- Schütte
- Kornhuber
- Klein
- Polthier
- Bockmayr
- Reinert
- Deuffhard (ZIB)
- Vingron (MPI MG)
- John (WIAS)
- JP Hartmann
- JP Sander

→ MATHEON, CSS, IMPRS, BMS, GeoSim

Discrete Math. and Algorithms

- Ziegler
- Szabó
- Alt
- Rote
- JP Mulzer
- (Altmann)
- (Bockmayr)
- (Reinert)

→ RTG MDS, BMS

Information, Cooperation, Networks

- Tolksdorf
- Schiller
- Prechelt
- Schweppe
- Voisard
- Fehr
- Rojas
- (Rote)
- Roth
- JP Günes, Paschke, Kyas, Toussaint
- Schieferdecker (ISST)
- Tolxdorff (Charité)

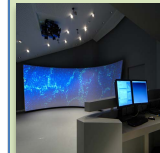
→ STI, GS DN



Teachers Training

- Lutz-Westphal
- Schulte
- Esponda
- (Fehr), (Schulze)

Teaching



Compute and IT services

- (Schiller)
- (Klein, Schütte, Kornhuber)

Service