System Techniques Integration Simulation Applications
Development Information Recognition Environment Data-dependent

Data Networks Wireless Scheduling
Active
Software Robot Visual
Engineering Acquisition Process Robust Security
Analytics Mobile Approach
Application Design Radio Semantic Services Graph using Datasets
Management Programs Dynamic Detection Meeting based Activity Workflows
devices Auctions Mesh Sensing Sensor Access Logic Models
Quality Disaster model-based Web Energy Verification Distributed
Human Large Mobility Delay Towards Objects Mapping Ambient
Model Control Conditions Optimization Document
Estimation Lifetime automation Localization Architectures Medical
Methods Smart Manipulation Network Modeling
Privacy Perception Instrumented Learning Processing Adaptive Heterogeneous
Systems Linear Interactive Visualization
Algorithms Image Environments Mining
Self-Organized Knowledge Efficient Analysis

The German Research Foundation's (DFG) Research Training Groups
(RTG) from the field of Computer Science traditionally meet once per
year at Schloss Dagstuhl - Leibniz Center for Informatics, one of the
world's premier venues for computer science.

To provide an overview of the entire meeting and to enable a better
connection of students with similar topics, every student of each RTG
was asked to submit a one-page abstract introducing their work. The
proceedings of this year's workshop contains these abstracts, along with
a brief overview of each RTG's focus.