

# Visual representation of the "Networks, Systems and Services, Distributed Computing" domaine



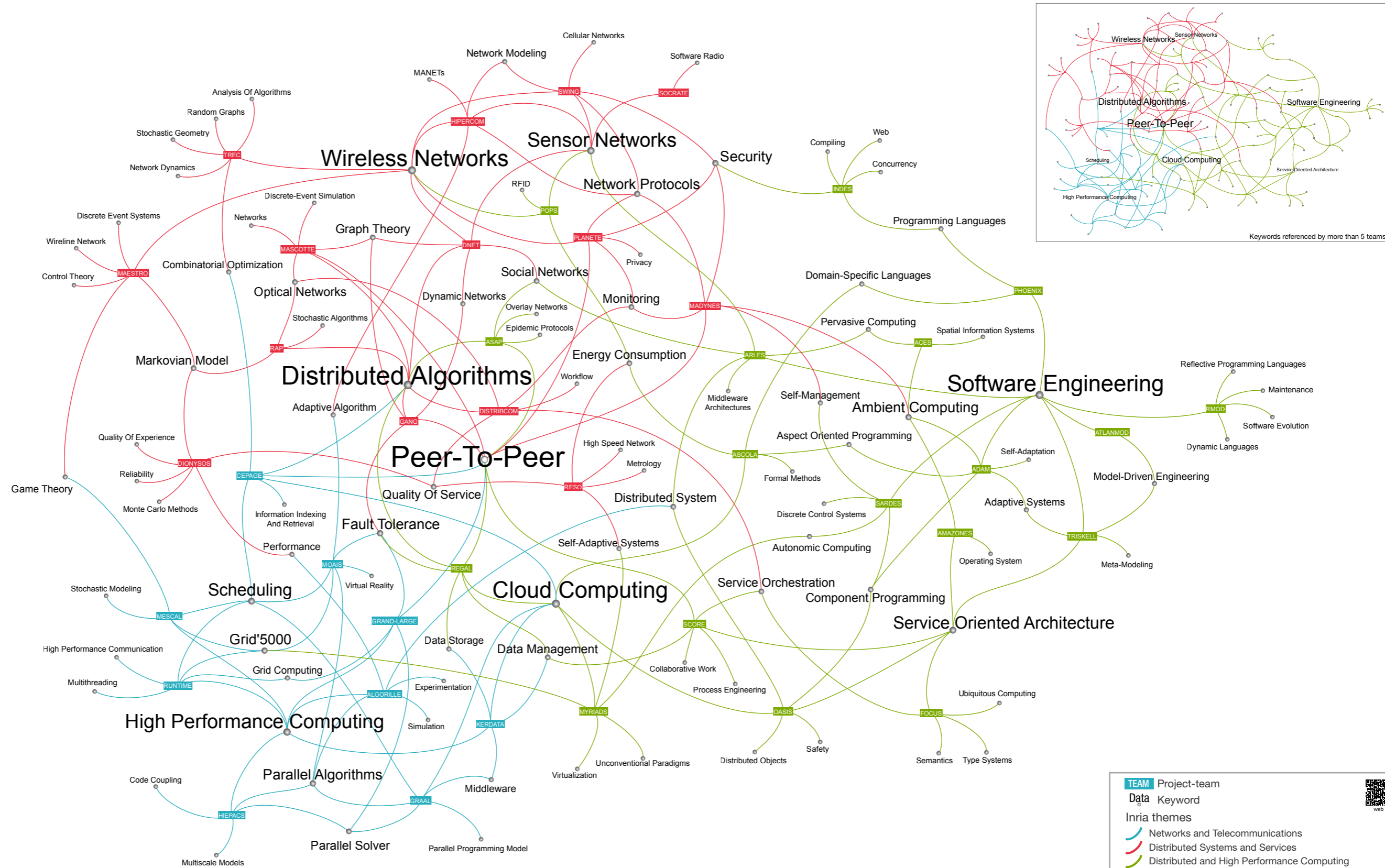
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## Keywords:

- Adaptive Algorithm
- Adaptive Systems
- Ambient Computing
- Analysis Of Algorithms
- Aspect Oriented Programming
- Autonomic Computing
- Cellular Networks
- Cloud Computing
- Code Coupling
- Collaborative Work
- Combinatorial Optimization
- Compiling
- Component Programming
- Concurrency
- Control Theory
- Data Management
- Data Storage
- Discrete Control Systems
- Discrete Event Systems
- Discrete-Event Simulation
- Distributed Algorithms
- Distributed Objects
- Distributed System
- Domain-Specific Languages
- Dynamic Languages
- Dynamic Networks
- Energy Consumption
- Epidemic Protocols
- Experimentation
- Fault Tolerance
- Formal Methods
- Game Theory
- Graph Theory
- Grid Computing
- Grid'5000
- High Performance Communication
- High Performance Computing
- High Speed Network
- Information Indexing And Retrieval
- MANETS
- Maintenance
- Markovian Model
- Meta-Modeling
- Metrology
- Middleware
- Middleware Architectures
- Model-Driven Engineering
- Monitoring
- Monte Carlo Methods
- Multiscale Models
- Multithreading
- Network Dynamics
- Network Modeling
- Network Protocols
- Networks
- Operating System
- Optical Networks
- Overlay Networks
- Parallel Algorithms
- Parallel Programming Model
- Parallel Solver
- Peer-To-Peer
- Performance
- Pervasive Computing
- Privacy
- Process Engineering
- Programming Languages
- Quality Of Experience
- Quality Of Service
- Quality Of Service
- Random Graphs
- Reflective Programming Languages
- Reliability
- Safety
- Scheduling
- Security
- Self-Adaptation
- Self-Adaptive Systems
- Self-Management
- Semantics
- Sensor Networks
- Service Orchestration
- Service Oriented Architecture
- Simulation
- Social Networks
- Software Engineering
- Software Evolution
- Software Radio
- Spatial Information Systems
- Stochastic Algorithms
- Stochastic Geometry
- Stochastic Modeling
- Type Systems
- Ubiquitous Computing
- Unconventional Paradigms
- Virtual Reality
- Virtualization
- Web
- Wireless Networks
- Wireline Network

## Teams:

- ACES
- ADAM
- ALGORILLE
- AMAZONES
- ARLES
- ASAP
- ASCOLA
- ATLANMOD
- CEPAGE
- DIONYSOS
- DISTRIBCOM
- DNET
- FOCUS
- GANG
- GRAAL
- GRAND-LARGE
- HIEPACS
- HIPERCOM
- INDES
- KERDATA
- LOGNET
- MADYNES
- MAESTRO
- MASCOTTE
- MESCAL
- MOAIS
- MYRIADS
- OASIS
- PHOENIX
- PLANETE
- POPS
- RAP
- REGAL
- RESO
- RIMOD
- RUNTIME
- SARDES
- SCORE
- SOCRATE
- SWING
- TREC
- TRISKELL



**TEAM** Project-team  
**Data** Keyword  
**Inria themes**  
— Networks and Telecommunications  
— Distributed Systems and Services  
— Distributed and High Performance Computing

