

WP1: Understanding and influencing uncoordinated interactions of autonomic wireless networks

- [Game Theory and Statistical Learning for Autonomous Self-Organized Wireless Networks: A State of the Art Review](#)
- [Intermediate Report on Game Theory and Statistical Learning for the Autonomous Self-Organized Wireless Networks](#)
- [Final Report on Game Theory and Statistical Learning for Autonomous Self-Organized Wireless Networks](#)

WP2: Optimization through network coordination

- [Connectivity Optimization and Multiple Wireless Source Detection: A State of the Art Review](#)
- [Multiple Source Detection in Wireless Sensor Networks: A State of the Art Review](#)
- [Intermediate Report on Multiple Source Detection, Connectivity Optimization, and Global Optimization in Wireless Networks](#)
- [Final Report on Multiple Source Detection, Connectivity Optimization, and Global Optimization in Wireless Networks and Simulation Design for Such Optimizations](#)

WP3: Autonomic and Collaborative Protocols in Wireless DTNs

- [State of the Art on Mobility and Routing in Delay Tolerant Networks](#)
- [Intermediate Report on Mobility and Routing in Delay Tolerant Networks](#)
- [Final Report and Simulator Design on the Topics of Mobility and Routing in Delay Tolerant Networks](#)