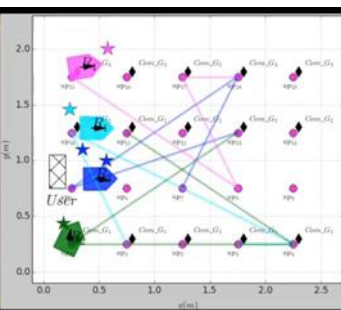
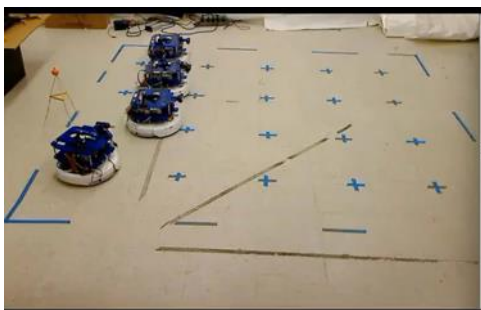
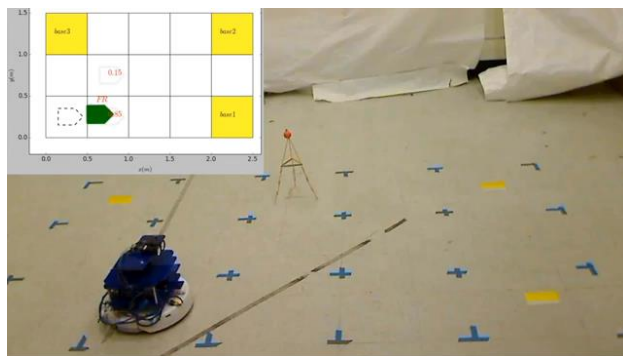
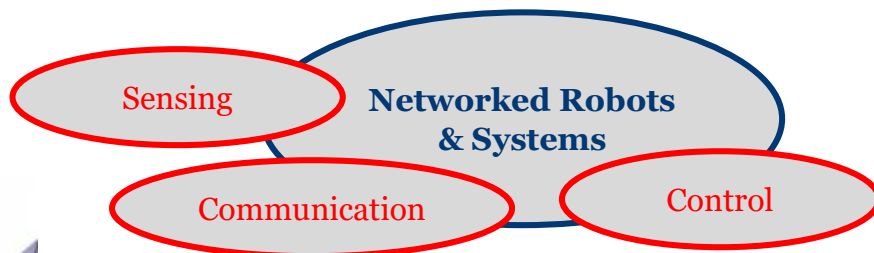




Michael M. Zavlanos



- Distributed decision systems
- Failures and reconfiguration
- Operation over many spatial and temporal scales
- Time- and event-driven control
- Continuous and discrete dynamics
- Variable time delays
- Real-time Quality-of-Service over wireless networks
- Tradeoff between control law design and real-time implementation complexity
- Uncertainty and dynamic environments
- And many more...