



- Cooperating **Embedded** Systems for Exploration and Control featuring **Wireless Sensor Networks**
- Coordination Action, 6th Framework, IST, Priority 2 Contract 004400, September 1st, 04 – August 31, 06
- Partners (12 Apostels for Europe!):
Technische Universität Berlin (coordinator), University of Cambridge, University of Copenhagen, Swedish Institute of Computer Science, University Twente, Yeditepe University, CINI Rome/ La Sapienza, University of Padua, ETH Zürich, AICIA Sevilla, INRIA France, University Stuttgart
- Industry Cooperation Board: *in creation!*
- **Contact:** Prof. Dr.-Ing. Adam Wolisz (awo@ieee.org)

Embedded WiSeNts - goals



- Research Roadmap preparation, based on studies:
 - Applications and application scenarios (emerging NOW!) AND Visions for innovative applications
 - Paradigms for algorithms and interactions
 - System architecture and programming models
- Research Integration: Platforms and Tools
 - Promoting research/experiment/simulation platforms
- Recommendations for course structure
 - Development of slide decks, remotely accessible experiment set-ups, literature recommendations

Sponsored by Embedded WiSeNts:
EWSN 2006, Zurich, Feb 13th -15th
Third European Workshop on Wireless Sensor Networks