Fifth IEEE International Conference on Fuzzy Systems
New Orleans, September 8-11, 1996

The Fifth IEEE International Conference on Fuzzy Systems (FUZZ-IEEE'96) will be dedicated to the discussion of advances in:

- Basic Principles and Foundations of Fuzzy Logic
- Relations between Fuzzy Logic and other Approximate Reasoning Methods
- Qualitative and Approximate-Reasoning Modeling
- Hardware Implementations of Fuzzy-Logic Algorithms
- Design, Analysis, and Synthesis of Fuzzy-Logic Controllers
- Learning and Acquisition of Approximate Models
- Relations between Fuzzy Logic and Neural Networks
- Integration of Fuzzy Logic and Neural Networks
- Integration of Fuzzy Logic and Evolutionary Computing

* Applications to:
  - System Control
  - Intelligent Information Systems
  - Case-Based Reasoning
  - Decision Analysis
  - Modelling
  - Databases and Information Retrieval
  - Image Understanding
  - Pattern Recognition
  - Robotics and Automation
  - Intelligent Vehicle and Highway Systems
  - Virtual Reality

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