CISIM 2009

Review

Paper ID - 8
Agent-Based Modeling of Safety Culture in Air Traffic Management

Topics

- ☐ Signal Analysis
- ☐ Biometrics and Image Analysis
- ☐ Computer Graphics and Vision
- ☐ Object Classification and Recognition
- ☐ Artificial Intelligence
- ☐ Computer Simulation
- ☐ Computer and Network Security
- ☐ Medical, Multimedia, Industrial and other Applications
- ☐ Data compression
- ☐ Business Strategy
- ☐ Product Development
- ☐ Production / Operation Management
- ☐ Productivity and Quality
- ☐ Supply Chain Management
- ☐ Organization Culture
- ☐ Management Accounting
- ☐ Disaster Management
- ☐ Quantitative Assessment
- ☐ Trust Management
- ☐ Intrusion Detection
- ☐ Network and Service Dependability
- ☐ Quality of Service (QoS)
- ☐ Quality of Experience (QoE)
- ☐ Traffic Engineering
- ☐ Network Modeling and Simulation
- ☐ Network Performance Measurement
- ☐ Internet Governance
- ☐ Network Management
- ☐ Data Collection
- ☐ Privacy and Anonymity
- ☐ Secure Control System Protocols
- ☐ Critical Infrastructure Protection

Readability

○ Poor
○ Self-standing
○ Good

Originality

○ Poor
○ Incremental
○ Acceptable
○ Good

Contribution

○ Poor
○ Incremental
○ Acceptable
○ Good

Overall rating

○ Reject - requested (Strong Reject)
○ Reject - suggested (Reject)
○ Slightly bellow average quality (Weak Reject)
○ Average quality (Neutral)
○ Slightly above average quality (Weak Accept)
○ Accept - suggested (Accept)
○ Accept - requested (Strong Accept)

Paper summary

Reviewer's expertise in paper's field

○ Low
○ Medium
○ High

Suggested paper type

Regular Paper (Oral presentation) ▾

Send