2016 International Conference on Intelligent Networking and Collaborative Systems (INCoS 2016)

Ostrava, Czech Republic
7-9 September 2016

Additional Copies of This Publication Are Available From:

2016 International Conference on Intelligent Networking and Collaborative Systems

INCoS 2016

Table of Contents

Eighth IEEE International Conference on Intelligent Networking and Collaborative Systems (INCoS-2016)

Session 1: Intelligent Networking and Collaborative Systems

Session 2: Cloud Computing for Secure Data and Management Systems

Session 3: Intelligent Systems for Collaborative Robotics and Sensing

Session 4: Semantics, Social Networking and Collaborative Systems

Session 5: Wireless, Mobile and Cognitive Networking Systems

Session 6: Hidden Complex Networks

Session 7: Nature's Inspired Computing and Optimization

Session 8: Machine Learning and Mining

Session 9: Intelligent Algorithms for Scheduling, Resource Management and Image Processing

Session 10: Secure Intelligent Collaborative Systems

Sixth International Workshop on Adaptive Learning via Interactive, Collaborative and Emotional approaches (ALICE-2016)

Session 1: Formative Assessment and Learners' Profiling

Session 2: Interactive Learning Systems and Analytics

International Workshop on Evolution of Social Networks (ESN 2016)

Session 1: Evolution of Social Networks

Frontiers in Intelligent Networking and Collaborative Systems (FINCoS-2016)

Session 1: Frontiers in Intelligent Networking Systems and Application

2016 International Workshop on Intelligent Applications for Business Productivity (IABP 2016)

Session 1: Intelligent Applications for Business Productivity

Eighth International Workshop on Information Network Design (WIND 2016)

Session 1: Network Design, Management and Performance

Second Workshop on Security and Privacy in Systems and Communication Networks (SecureSysComm 2016)

Session 1: Security and Privacy in Systems and Communication Networks

Second International Workshop for Collaborative e-Business Systems (IWCBS-2016)

Session 1: Collaborative e-Business Systems

Session 2: Intelligent Secure Collaborative e-Business Systems