



CALL FOR PAPERS

ICCSCN 2023 Sep 17-18, 2023, Rome, Italy

The ICCSCN 2023 : 25th International Conference on Resource Conservation and Restoration Ecology is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Resource Conservation and Restoration Ecology. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

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| Communications and Networks | Security for Personal Data and Databases |
| Optical Networking | Peer-to-Peer Security |
| Pervasive Computing & Mobile Networking | Risk Assessment |
| QoS Control & Traffic Modeling | Forecasting Terrorism |
| Cross-Layer Design and Optimization | Denial of Service and other attacks |
| Signal Processing for Communications | Management of Computing Security |
| Network Security | Intelligent Multimedia Security Services |
| Cognitive Radio Networks | Knowledge Discovery and Data Mining |
| Communication and Information Theory | E-commerce protocols |
| Internet Services and Applications | E-Health |
| Multimedia Networking | Wireless and Mobile Computing |
| Networking Algorithms and Performance Evaluation | UWB and Impulse Radio |
| Future Internet Architectures and Protocols | Channel Modeling and Characterization |
| Wireless Sensor Networks: Platforms, Systems, Architectures and Applications | Modulation/Coding/Signal Processing |
| 3G and 4G Beyond | B3G Systems, WiMAX and WLAN |
| Wireless Platform: Applications and Testbeds | Advances in Wireless Video |
| Protocols and Algorithms for Wireless Networks | RFID Technologies |
| Networks Security | Mobility and Handoff Management |
| Trusted Computing | Wireless/mobile networked Applications |
| Intrusion Detection and Prevention | Multimedia in Wireless Ad-hoc Networks |
| Biometric Security and Artificial Intelligence | Authentication, Authorization and Billing |
| Cryptography and security protocols | Location Based Services (LBS) |
| Authentication and Identification | Applications and Services for B3G/4G era |
| Bayesian Networks, Fuzzy and Rough Set | Radio Resource Management |
| Mobile System Security | Networking and Systems |
| Ubiquitous Computing Security | Wireless sensors networking |
| Sensor and Mobile Ad Hoc Network Security | Network measurement and Management |
| Security in Wireless Network | Ad hoc and sensor networks |
| Security of GSM/GPRS/UMTS systems | Multimedia QoS and traffic Management |
| Security for Grid Computing | Internetworking of WLAN & Cellular Networks |
| Security for Web Services | Network protocols for Mobile Networks |

Background: The International Research Conference Series is an event that brings together significant number of recurring events; academic conferences, symposia, workshops, etc. Each session includes primary talks in all relevant disciplines. Each event may run over any span of time within the conference. The sessions are scheduled in the Oral and poster sessions are drawn from a selection of the peer reviewed papers from a wide range of scientific and other disciplines of inquiry.

