"E:\Clion Projects\University Projects\DSA Project\cmake-build-debug\DSA_Project.exe"
----
parsing started ...
parsing complete
parsing took 8 milli-seconds
parsed 158 authors and 50 articles

Query No 1 : No of Articles by Mohsen Guizani : 49

Query No 2 : No of Articles by Mohsen Guizani (years)
year : article count
2018 : 32
2019 : 17

Query No 3 : Journals by Mohsen Guizani
year : position : Journal Name
2018 : 5 : UNLOCKING 5G SPECTRUM POTENTIAL FOR INTELLIGENT IOT: OPPORTUNITIES, CHALLENGES, AND SOLUTIONS
2018 : 5 : IMMINENT COMMUNICATION TECHNOLOGIES FOR SMART COMMUNITIES: PART 2
2018 : 5 : Privacy and Security Issues in Online Social Networks
2018 : 6 : Real-Time Intersection-Based Segment Aware Routing Algorithm for Urban Vehicular Networks
2018 : 6 : 5G D2D Networks: Techniques, Challenges, and Future Prospects
2018 : 1 : Mixed RF/FSO Cooperative Relaying Systems With Co-Channel Interference
2018 : 5 : FPAN: Fine-grained and progressive attention localization network for data retrieval
2018 : 6 : Reinforcement learning-based QoS/QoE-aware service function chaining in software-driven 5G slices
2018 : 3 : An Energy-Efficient VM Prediction and Migration Framework for Overcommitted Clouds
2018 : 5 : Information-Centric Network-Based Vehicular Communications: Overview and Research Opportunities
2018 : 4 : Auction Design and Analysis for SDN-Based Traffic Offloading in Hybrid Satellite-Terrestrial Networks
2018 : 0 : Integration of Satellite and 5G Networks
2018 : 0 : Introducing a Special Issue
2018 : 0 : The Potential of Deep Learning
2018 : 4 : KCLP: A K-MEANS CLUSTER-BASED LOCATION PRIVACY PROTECTION SCHEME IN WSNS FOR IOT
2018 : 2 : Security in the Internet of Things Supported by Mobile Edge Computing
2018 : 4 : Attention-mechanism-based tracking method for intelligent Internet of vehicles
2018 : 4 : Vehicle-Type Detection Based on Compressed Sensing and Deep Learning in Vehicular Networks
2018 : 9 : Chain-based big data access control infrastructure
2018 : 5 : Discovering communities of malapps on Android-based mobile cyber-physical systems
2018 : 5 : Bus-Trajectory-Based Street-Centric Routing for Message Delivery in Urban Vehicular Ad Hoc Networks
2018 : 4 : Joint Interference Management in Ultra-Dense Small-Cell Networks: A Multi-Domain Coordination Perspective
2018 : 5 : Improving flow delivery with link available time prediction in software-defined high-speed vehicular networks

2018 : 6 : DISCO: Interference-Aware Distributed Cooperation with Incentive Mechanism for 5G Heterogeneous Ultra-Dense N
etworks
2018 : 5 : Assured Data Deletion With Fine-Grained Access Control for Fog-Based Industrial Applications
2018 : 7 : A high-performance virtual machine filesystem monitor in cloud-assisted cognitive IoT
2018 : 4 : AOA-Based Three-Dimensional Multi-Target Localization in Industrial WSNs for LOS Conditions
2018 : 4 : CrossRec: Cross-Domain Recommendations Based on Social Big Data and Cognitive Computing
2018 : 3 : Vehicle Tracking Using Surveillance With Multimodal Data Fusion
2018 : 5 : File-Centric Multi-Key Aggregate Keyword Searchable Encryption for Industrial Internet of Things
2018 : 6 : When Mobile Crowd Sensing Meets UAV: Energy-Efficient Task Assignment and Route Planning
2018 : 6 : PRIF: A Privacy-Preserving Interest-Based Forwarding Scheme for Social Internet of Vehicles
2019 : 6 : A Survey on Mobile Crowd-Sensing and Its Applications in the IoT Era
2019 : 5 : Process state synchronization-based application execution management for mobile edge/cloud computing
2019 : 6 : The Internet of Things: A Review of Enabled Technologies and Future Challenges
2019 : 4 : Timing Channel in IaaS: How to Identify and Investigate
2019 : 0 : SPACE AND TERRESTRIAL INTEGRATED NETWORKS
2019 : 4 : Security Analysis of a Space-Based Wireless Network
2019 : 3 : A survey on location privacy protection in Wireless Sensor Networks
2019 : 6 : Bringing Deep Learning at the Edge of Information-Centric Internet of Things
2019 : 5 : Adversarial attacks against profile HMM website fingerprinting detection model
2019 : 4 : Interest-Related Item Similarity Model Based on Multimodel Data for Top-N Recommendation
2019 : 5 : Blockchain and IoT-Based Cognitive Edge Framework for Sharing Economy Services in a Smart City
2019 : 3 : BLLC: A Batch-Level Update Mechanism With Low Cost for SDN-IoT Networks
2019 : 3 : Secure and Reliable Resource Allocation and Caching in Aerial-Terrestrial Cloud Networks (ATCNs)
2019 : 5 : Energy-efficient and traffic-aware service function chaining orchestration in multi-domain networks
2019 : 5 : V2V Routing in a VANET Based on the Autoregressive Integrated Moving Average Model
2019 : 3 : Markov Decision-Based Pilot Optimization for 5G V2X Vehicular Communications
2019 : 5 : LPTD: Achieving lightweight and privacy-preserving truth discovery in CIoT

Query No 4 : Position in which Mohsen Guizani has published an article
position : count
1 : 4
10 : 1
2 : 3
3 : 3
4 : 7
5 : 11
6 : 13
7 : 6
8 : 1

Query No 5 : Journals by Mohsen Guizani
year : Journal Name
2018 : IEEE COMMUNICATIONS MAGAZINE
2018 : IEEE COMMUNICATIONS MAGAZINE
2018 : FUTURE INTERNET
2018 : IEEE TRANSACTIONS ON INTELLIGENT TRANSPORTATION SYSTEMS
2018 : IEEE SYSTEMS JOURNAL
2018 : IEEE TRANSACTIONS ON COMMUNICATIONS
2018 : COMPUTER NETWORKS
2018 : TRANSACTIONS ON EMERGING TELECOMMUNICATIONS TECHNOLOGIES
2018 : IEEE TRANSACTIONS ON CLOUD COMPUTING
2018 : SENSORS
2018 : IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS
2018 : IEEE NETWORK
2018 : IEEE NETWORK
2018 : IEEE NETWORK
2018 : IEEE WIRELESS COMMUNICATIONS
2018 : IEEE COMMUNICATIONS MAGAZINE
2018 : INTERNATIONAL JOURNAL OF DISTRIBUTED SENSOR NETWORKS
2018 : SENSORS
2018 : JOURNAL OF SUPERCOMPUTING
2018 : AD HOC NETWORKS
2018 : IEEE TRANSACTIONS ON VEHICULAR TECHNOLOGY
2018 : IEEE TRANSACTIONS ON COMMUNICATIONS
2018 : COMPUTER NETWORKS
2018 : IEEE COMMUNICATIONS MAGAZINE
2018 : IEEE TRANSACTIONS ON INDUSTRIAL INFORMATICS
2018 : FUTURE GENERATION COMPUTER SYSTEMS-THE INTERNATIONAL JOURNAL OF ESCIENCE
2018 : SENSORS
2018 : MOBILE NETWORKS \& APPLICATIONS
2018 : IEEE TRANSACTIONS ON INTELLIGENT TRANSPORTATION SYSTEMS
2018 : IEEE TRANSACTIONS ON INDUSTRIAL INFORMATICS
2018 : IEEE TRANSACTIONS ON COMMUNICATIONS
2018 : IEEE INTERNET OF THINGS JOURNAL
2019 : IEEE ACCESS
2019 : FUTURE GENERATION COMPUTER SYSTEMS-THE INTERNATIONAL JOURNAL OF ESCIENCE
2019 : IEEE ACCESS
2019 : IEEE ACCESS
2019 : IEEE NETWORK
2019 : IEEE NETWORK
2019 : JOURNAL OF NETWORK AND COMPUTER APPLICATIONS
2019 : IEEE COMMUNICATIONS LETTERS
2019 : COGNITIVE SYSTEMS RESEARCH
2019 : IEEE ACCESS
2019 : IEEE ACCESS
2019 : IEEE INTERNET OF THINGS JOURNAL
2019 : IEEE ACCESS
2019 : FUTURE GENERATION COMPUTER SYSTEMS-THE INTERNATIONAL JOURNAL OF ESCIENCE
2019 : IEEE TRANSACTIONS ON VEHICULAR TECHNOLOGY
2019 : IEEE INTERNET OF THINGS JOURNAL
2019 : FUTURE GENERATION COMPUTER SYSTEMS-THE INTERNATIONAL JOURNAL OF ESCIENCE

Process finished with exit code 0