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|  | **Most frequent priority fields** | **Other priority fields** |
|  | **AI** | Advanced Therapy |
|  | **IoT** | Air pollution |
|  | **Big data (security/analytics)** | Analysis of sustainable energy and transportation policies |
|  | **Cybersecurity** | Automation |
|  | **Sustainable development** | Autonomous vehicle |
|  | **Renewable energy solutions** | Bioinformatics |
|  | **Robotization** | Bioinformatics |
|  | **Innovation** | Biomaterials |
|  | **Bioinformatics** | Biomedical Engineering |
|  | **Energy storage** | Biotechnology |
|  | **Open data** | Biothreats and Biosecurity |
|  | **Smart grid** | Carbon capture |
|  | **Urban planning and sustainable city** | Carbon expert |
|  | **Telemedicine** | Carbon neutral energy production |
|  | **service-dominant value co-creation and value justifications** | Circular economy |
|  | **Regional development** | Citizen Participation to the Planning Process |
|  | **Rehabilitation** | City Logistics |
|  | **Public Health** | Climate Change Action: from the Past to the Future |
|  | **Positive energy district** | Clinical-omics |
|  | **Networks and engineering** | Cloud/fog/edge computing |
|  | **Infrastructure planning** | Communication technologies and networking |
|  | **Health and safety** | Complexity thinking on problem solving |
|  | **GIS-systems** | Connected transport |
|  | **Data processing and analysis** | Construction and maintenance of infrastructures. |
|  | **Data protection** | Cyber-Physical Systems of Systems (CPSoS) |
|  | **Circular economy** | Demand Responsive Transport |
|  | **Carbon neutral energy production** | Design and Optimization of Transport Networks |
|  |  | Digital and Intelligent City |
|  |  | Education |
|  |  | Education in health |
|  |  | Educational and social responsibility in smart cities. |
|  |  | Elderly care |
|  |  | Electric Mobility and alternative fuels |
|  |  | Energy demand and inequality |
|  |  | Energy Management |
|  |  | Energy smart grids |
|  |  | Energy transition |
|  |  | Environmental Engineering |
|  |  | Environmental Impact Assessment |
|  |  | Flow economics |
|  |  | Gender mainstreaming in Urban Planning, Urban Geography and city design |
|  |  | Geomatics in Energy Systems |
|  |  | Geothermal |
|  |  | Governance and economics of smart cities |
|  |  | Green economy |
|  |  | Green energy |
|  |  | Health care management |
|  |  | Health economics: analysis and program evaluation |
|  |  | Hybrid energy production |
|  |  | Hydrogen production system |
|  |  | Inclusive Growth |
|  |  | Intelligent Transport System and Digitalization |
|  |  | Land use |
|  |  | Landscape Epidemiology |
|  |  | Logistics |
|  |  | Materials development for storage, saving and renewable energy |
|  |  | Medical simulation |
|  |  | m-Health |
|  |  | Mitigation and Adaptation to Climate Change of the transport systems |
|  |  | Mitigation and adaptation to Climate Change |
|  |  | Mitigation and adaptation to Climate Change in urban area |
|  |  | Mobile communication |
|  |  | Mobility Data Analytics |
|  |  | Mobility Management |
|  |  | Modeling of urban spaces |
|  |  | Molecular Medicine |
|  |  | Normalization |
|  |  | Nursing |
|  |  | on-board system |
|  |  | Performance evaluation of transport networks |
|  |  | Personalized Medicine |
|  |  | Power Electronics |
|  |  | Predictive analysis |
|  |  | Public Data Service |
|  |  | Railways Engineering |
|  |  | Recyclable waste |
|  |  | Recycling |
|  |  | Resource (energy, water, waste) management |
|  |  | Resource management |
|  |  | Risks, climate change and adaptation strategies |
|  |  | Robust and reliable energy |
|  |  | Security of IoMT |
|  |  | Security/Privacy |
|  |  | Shared Mobility |
|  |  | Smart infrastructure and heritage |
|  |  | Sustainable energy systems |
|  |  | Sustainable Mobility |
|  |  | Traffic supervisor |
|  |  | Transport and Traffic Modeling |
|  |  | Transport system |
|  |  | Transport system past and present |
|  |  | Travel and Fleet Management |
|  |  | Urban biodiversity and ecosystem services |
|  |  | Virtual Reality - Augmented Reality - Mixed Reality |
|  |  | Visual Impact assessment |
|  |  | Waste and wastewater recycling |