



山东省大数据研究会

SHANDONG BIG DATA RESEARCH ASSOCIATION

IIKI2022 征稿通知

一、会议简介

会议名称：IIKI2022 TECHNOLOGIES AND THE DIGITAL ECONOMY （科技与数字经济）

2022 International conference on Identification Information and Knowledge in the Internet of Things, IIKI 2022

会议官网：<http://bigdata.bnu.edu.cn/IIKI2022/>

会议时间：2022 年 12 月 7——9 日

二、会议组织

主办单位：北京师范大学，山东大学等

协办单位：山东省大数据研究会、山东区块链研究会等

承办单位：美国加州州立大学富尔顿分校等

三、会议主题

本年度会议将会议主题将重点突出科技与数字经济版块，其中科技板块将延续历届会议的 10 余个分会的内容，数字经济版块将凸显数字经济与金融科技的主题，设立若干与之相关的分会（注：可以根据赞助机构行业情况设立相应主题）。

本次主要分会包括：

通讯地址：山东济南市山东大学知新楼 B 座 11 层/山东国家应用数学中心 4 层
电话：0531-88364729 邮箱：shandong_bd@126.com 网址：www.sdbdra.cn



TECHNOLOGY SECTION

- Track 1: Knowledge Engineering, Big Data, and Cloud computing
- Track 2: Wireless and Mobile Security
- Track 3: Fog Computing and IoT Services
- Track 4: Frontiers in Cyber-Physical Systems
- Track 5: Blockchain, Intellectual Property, And the Internet of Things
- Track 6: EHealth, Mobile Health, Wellbeing and Sport
- Track 7: Artificial Intelligence and Internet of Things
- Track 8: Wireless Distributed Computing
- Track 9: Electromagnetic and Optical Sensing
- Track 10: Ubiquitous Sensing and Intelligent Media

DIGITAL ECONOMY SECTION

- Track 1: Big Data in Finance & Business
- Track 2: Digital Economy
- Track 3: Intelligent Accounting & Business
- Track 4: Digital Currency and Blockchain in Finance & Business
- Track 5: Influences of Covid-19 on Fin-Tech and Digital Economy

四、论文集出版

- 本年度会议论文集将由 IEEE CPS 出版，检索类型为 EI 会议检索。
- 大会接受的论文是否收入论文集，由作者自行决定。

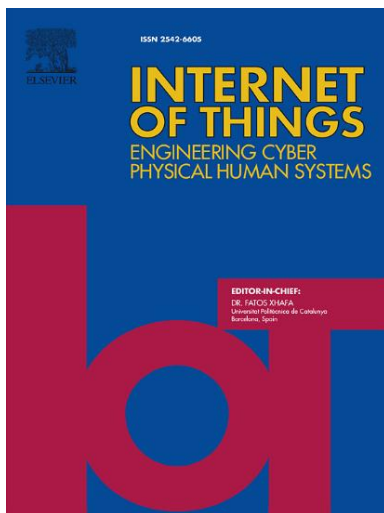


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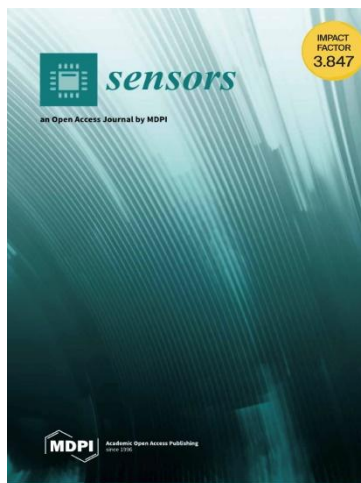
五、本年度支持期刊列表

部分优秀论文推荐到国际期刊发表，更多支持期刊信息将陆续更新……



INTERNET OF THINGS

Collaboration: Elsevier journal Internet of Things will publish a collection of IoT related articles as a special issue from IIKI2022.(ISSN:2542-6605,SCI IF: 5.711, JCR Q1).



SENSORS

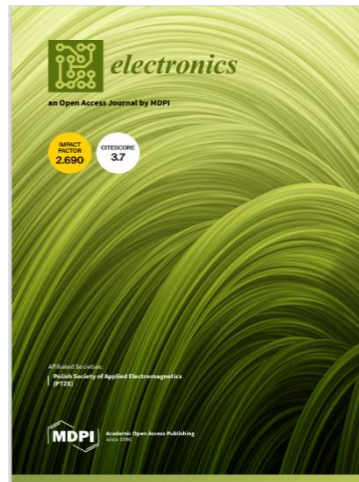
Special Issue “Wearable and Integrated Sensors for Sport and Rehabilitation Applications II”.
Sensors (ISSN 1424-8220; CODEN: SENS9; SCIE indexed) is the leading international,
peer-reviewed, open access journal on the science and technology of sensors. Sensors is
published semimonthly online by MDPI. Deadline: 25 May 2023

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ELECTRONICS

Collaboration: Special Issue “Integration of Sensing, Computing, Storage and Communications towards Smart 6G Networks”. Electronics is an international, peer-reviewed, open access journal on the science of electronics and its applications published semimonthly online by MDPI. (ISSN:2079-9292, SCI IF: 2.690).

Deadline: 31 January 2023



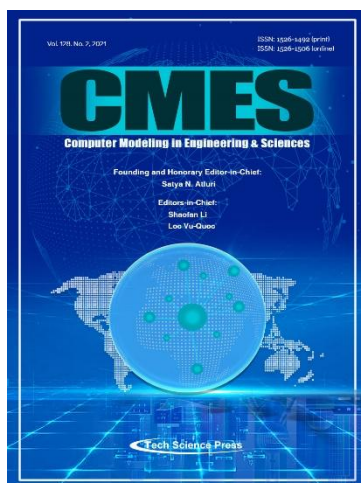
JOURNAL OF BIOMEDICAL AND HEALTH INFORMATICS

Special Issue “Construction of Metaverse of Medical Informatics”. IEEE Journal of Biomedical and Health Informatics (J-BHI) (ISSN 2168-2194; CODEN: IJBHA9; SCI IF:7.02) publishes original papers describing recent advances in the field of biomedical and health informatics where information and communication technologies intersect with health, healthcare, life sciences and biomedicine. Deadline: 1 February 2023



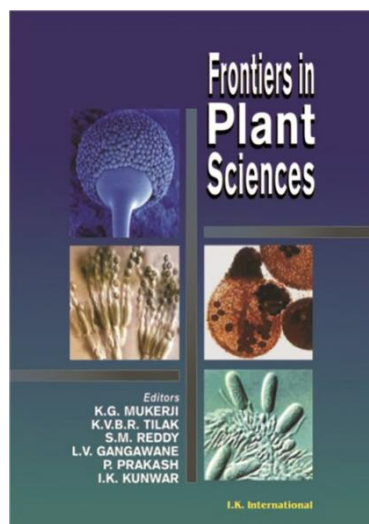
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COMPUTER MODELING IN ENGINEERING & SCIENCES

Collaboration: Special Issue “Data Acquisition and Electromagnetic Interference Detection by Internet of Things”. This journal publishes original research papers of reasonable permanent value, in the areas of computational mechanics, computational physics, computational chemistry, and computational biology, pertinent to solids, fluids, gases, biomaterials, and other continua. (ISSN:1526-1492, SCI IF: 2.027). Deadline: 20 December 2022



FRONTIERS IN PLANT SCIENCE

Frontiers in Plant Science is a leading journal in its field, publishing rigorously peer-reviewed research that seeks to advance our understanding of fundamental processes in plant biology.(ISSN:1664-462X, SCI IF: 6.627).

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SUSTAINABILITY

Special Issue “Enterprise Services Computing in Sustainability”. Sustainability (ISSN 2071-1050; CODEN: SUSTDE; SSCI & SCIE indexed) is an international, cross-disciplinary, scholarly, peer-reviewed and open access journal of environmental, cultural, economic, and social sustainability of human beings. It provides an advanced forum for studies related to sustainability and sustainable development and is published semimonthly online by MDPI.



JOURNAL OF ORGANIZATIONAL AND END USER COMPUTING

2022 年影响因子/JCR 分区：7.400/Q1

学科与分区：MANAGEMENT - SSCI(Q1); INFORMATION SCIENCE & LIBRARY SCIENCE - SSCI(Q1);
COMPUTER SCIENCE, INFORMATION SYSTEMS - SCIE(Q1)

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六、投稿地址

IIKI2022 投稿地址:

<https://easychair.org/my/conference?conf=iiki2022>

