

The 17th International Conference on Intelligent Information Hiding and Multimedia Signal Processing
(IIH-MSP 2021)

October, 29-31, 2021 Kaohsiung, Taiwan

<http://bit.nkust.edu.tw/~iihm2021/>

CALL FOR PAPERS

INVITED SESSION: Fish Migration Optimization and Phasmatodea Population Evolution Algorithm with Applications

This invited session will discuss recent advances in the Fish Migration Optimization and Phasmatodea Population Evolution Algorithm and their related Evolutionary algorithms such as Particle Swarm Optimization (PSO), Differential Evolution (DE), QUasi-Affine TRansformation Evolution (QUATRE) etc. Contributions containing new insights and findings in this field are welcome, furthermore, contributions discussing image processing applications of these algorithms are warmly welcomed. This special session provides an international forum for researchers and specialists from the field of merging techniques and their applications. Although particular attention will be given to the above theme areas, it should be stressed that a broad range of submissions is encouraged.

Full Paper Due Date: August 05, 2021

Acceptance Notification: September 05, 2021

Camera-ready Paper Deadline: September 15, 2021

SUBMISSION OF PAPERS

Papers are invited from prospective authors with interests in this particular invited session and related areas of application. All contributions should be original and not published elsewhere or intended to be published during the review period. The paper length is 6-8 pages for the regular paper. Each paper can have maximum 2 extra pages with raising USD 100 registration fee per extra page. All papers must be submitted electronically in PDF format only. Details of the required paper format are available at the official IIH-MSP 2021 website (<http://bit.nkust.edu.tw/~iihm2021/>). For further information, please contact the session organizers given below.

Special Session Organizers:

Shu-Chuan Chu (scchu0803@gmail.com), Shandong University of Science and Technology, Qingdao, China

Pei Hu (huxiaopei163@163.com), Shandong University of Science and Technology, Qingdao, China

Peicheng Song (spacewe@outlook.com), Shandong University of Science and Technology, Qingdao, China

Xiaopeng Wang (wangxp1993@163.com), Shandong University of Science and Technology, Qingdao, China

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Multimedia Signal Processing (IIH-MSP 2021)**
**The 14th International Conference on Frontiers of Information Technology,
Applications and Tools
(IIH-MSP/FITAT 2021)**

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CALL FOR PAPERS

INVITED SESSION: Wireless Networks and Its Application

SESSION ORGANIZERS : Prof. Ling Wang, Prof. Jianpo Li

This invited session will discuss recent advances in wireless sensor networks, short distance wireless communication, Ad Hoc networks, big data analysis, data mining and machine learning, biomedical signal analysis, routing protocol, intelligent signal processing. Contributions containing new insights and findings in this field are welcome. This special session provides an international forum for researchers and specialists from the field of wireless networks and its applications. Although particular attention will be given to the above theme areas, it should be stressed that a broad range of submissions are encouraged.

Papers for this session are based on various interests including but not limited to:

1. Wireless Sensor Networks
2. Intelligent Analysis and Processing
3. Big Data Applications
4. Data Mining and Machine Learning
5. Routing Protocol
6. Biomedical Signal/Image Analysis
7. Wireless Media Sensor Networks
8. Intelligent System
9. Ad Hoc Networks
10. Natural Language Processing

Full Paper Due Date: 5 August. 2021

Notification: 05 September. 2021

Camera-ready Paper Deadline: 15 September. 2021

SUBMISSION OF PAPERS

Papers are invited from prospective authors with interests in this particular invited session and related areas of application. All contributions should be original and not published elsewhere or intended to be published during the review period. Contributions from application-oriented fields in industry and commerce are also welcome.

IIH-MSP/FITAT -2021 conference proceedings will be published in the book series entitled “Smart Innovation, Systems and Technologies”, which is on the EI index list, by Springer. Normally, papers published in this book series will be indexed by EI when the paper quality fits the requirement and the publishing procedures (including the oral presentation) are completed.

The paper length is 6-8 pages for the regular paper. Each paper is allowed to have maximum 2 extra pages with raising USD 100 registration fee per extra page. All papers must be submitted electronically in PDF format only. Details of the required paper format are available at the official IIH-MSP/FITAT -2021 website (<http://bit.nkust.edu.tw/~iihmsp21/>). For further information, please contact the session organizers given below

For more information please contact:

Prof. Ling Wang

Northeast Electric Power University, China

E-mail: smile2867ling@neepu.edu.cn

Prof. Jianpo Li

Northeast Electric Power University, China

E-mail: lijianpo@neepu.edu.cn