ISMSI 2022

2022 6th International Conference on Intelligent Systems, Metaheuristics & Swarm Intelligence

Seoul, Republic of Korea
April 9-10, 2022

An annual international event of
India International Congress on Computational Intelligence (http://www.iicci.in)

Publication

Accepted Papers after registration and presentation at ISMSI 2022 will be published in the International Conference Proceedings, which will be indexed by EI Compendex, Scopus, and some major databases.

A special issue of **Neural Computing & Applications,** a Springer Publication [SCIE indexed, 2019 Impact Factor : 4.774, 5 Year Impact Factor: 4.627; ISSN: 0941-0643 (print version) ISSN: 1433-3058 (electronic version)], will publish a selected set of extended versions of ISMSI22 papers (to be shortlisted after the conference), after the usual reviewing of those papers.

European Journal of Operational Research, an Elsevier Publication [SCIE indexed, 2019 Impact Factor: 4.213, 5 Year Impact Factor: 4.729], will consider for publication a few selected expanded papers of ISMSI22 in its usual reviewing process.

Important Dates

Submission Deadline	November 20, 2021
Acceptance Notification	December 15, 2021
Registration Deadline	January 5, 2022
Conference Dates	April 9-10, 2022

About Seoul

Seoul is the capital city and largest metropolis of the South Korea. It is a vibrant and exciting city, one that deftly combines ancient history with ultra-modern design and technology. The city is filled with a wide range of tourist attractions of all types, from outdoor adventures like exploring Namsan Mountain and its surrounding park to indoor fun like visiting one of Seoul's many museums. Seoul is also a city of palaces, with five huge palace complexes located throughout the city and now restored to their former glory.

Submission Method

Please log in the Electronic Submission System; (.pdf only) to submit your full paper or abstract. For any inquiry about the conference, please feel free to contact us at: sub@ismsi.org.

Keynote Speakers

Prof. Panos M. Pardalos
Distinguished Professor,
Department of Industrial and Systems Engineering
University of Florida, USA

Prof. Carlos A. Coello Coello
Fellow IEEE, Editor-in-Chief, IEEE Transactions on Evolutionary Computation
Department of Computer Science
CINVESTAV-IPN, Mexico

Prof. Ke Tang
Department of Computer Science and Engineering
Southern University of Science and Technology, Shenzhen, China

Organized by   Technically Sponsored by EU/ME, the Euro Working Group on Metaheuristics