

ICSCT2019

Hong Kong, April 5-7, 2019

2019 8th International Conference on Software and Computing Technologies



WELCOME TO ICSCT 2019

2019 8th International Conference on Software and Computing Technologies (ICSCT 2019) will be held in Hong Kong during April 5-7, 2019. It aims to provide a forum for researchers, practitioners, and professionals from both the industry and the academia to share their newest research findings and results. ICSCT is also the annual meeting of JCP editorial board, so it also serves to bring authors and editors of JCP together to communicate face to face and discuss chances for possible cooperation.

IMPORTANT DATES

Submission Deadline: November 20, 2018

Notification Date: December 15, 2018

Registration Deadline: December 30, 2018

Conference Dates: April 5-7, 2019

SUBMISSION GUIDELINES

Electronic Submission System:
<http://confsys.iconf.org/conference/icsct2019>

Email: icsct2017@iacsitp.com

CONTACT

Conference Secretary: Nina Lee

Tel.: +86-28-86512185

E-mail: icsct2017@iacsitp.com

ABOUT PUBLICATION

- Publication in JCP. Submissions will be peer reviewed by conference committees and JCP editorial board, and accepted papers will be published in Journal of Computers, which will be indexed by DBLP, EBSCO, DOAJ, ProQuest, INSPEC, WorldCat, CNKI, etc. .
- Publication in IJMLC. Submissions will be reviewed by the conference committees and IJMLC editorial board, and accepted papers will be published in International Journal of Machine Learning and Computing , which will be indexed by EI (INSPEC, IET), Scopus, Google Scholar, Crossref, etc.
- Without Publication. If you're NOT expecting any publication of your paper, it's acceptable to submit just your abstract to the conference for oral presentation, which will be sent to at least two technical committees for a brief review, and it will take about 10 working days.

TOPICS OF INTERESTS

AI and Knowledge based software engineering

Artificial Intelligence

Aspect-orientation and feature interaction

Business Process Reengineering & Science

Communication Systems and Networks

Component-Based Software Engineering

Computer & Software Engineering

Data Mining and Knowledge

Recovery

Design & Process Engineering & Science

Design Patterns and Frameworks

Economic and Financial Systems

Empirical software engineering

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