# ICSSE
## Software and Services Engineering

# ICSSE 2021

Marseille, France
April 14-16, 2021
www.icsse.org

## Important Dates

Submission Deadline: January 15, 2021

Notification of Acceptance: February 5, 2021

Registration Deadline: February 25, 2021

## Submission

Category:
1. Full Paper(publication and oral presentation)
2. Abstract(oral presentation only)

Method:
A: Electronic Submission System (.pdf)
http://confsys.iconf.org/submission/icsse2021

B: Via E-mail
icsse@iact.net

Any questions about submission, please contact
icsse@iact.net

## Special Message

Considering current situation, The conference organising committees understand that some participants are now facing travel restrictions and may have to either cancel their participation. Therefore the option to do **remote presentation** is offered to encourage participants to continue with their presentations virtually by **online conference**, video conference (Zoom, etc.) We welcome your participation!

## Contact Information

Conference Secretary
Ms. Linda Zhou

E-mail: icsse@iact.net
Tel: +86-18081079313
(working hours:
9:30am--12am, 2pm-5:30pm, Monday to Friday)

# Professional History

**ALL PAPERS OF ICSSE2018 AND ICSSE2019 WERE INDEXED BY EI COMPENDEX AND SCOPUS.**

**ICSSE2020 CONFERENCE PROCEEDINGS**
- ISBN: 978-1-4503-7741-6
- Publisher: ACM

## Publication

As ICSSE2021 is the **workshop** of ICGDA2021, all registered papers will be published in the International Conference Proceedings Series titled ICGDA2021 . All papers will be archived in the Online Digital Library, and submitted to **Ei Compendex** and **Scopus** for index and submitted to be reviewed by Thomson Reuters Conference Proceedings Citation Index (ISI Web of Science).

## CALL FOR PAPER

- Methods and Techniques for Software Development
- Model-driven Architecture and Engineering
- Model Engineering
- Component-based Design
- Software Maintenance
- Re-engineering and Reverse Engineering
- Software Architectures Design
- Middleware Components
- Requirements Engineering
- Software Reuse
- Frameworks and Design Patterns
- Software Quality
- Object-Oriented Technologies
- Software Management
- Architecture-Centered Development
- Quality Management and Assurance
- etc.
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- More Topics: http://www.icsse.org/cfp.html