

Conference Proceedings

Accepted and registered full papers will be published into the International Conference Proceedings Series by ACM (ISBN: 978-1-4503-6336-5), which will be archived in the ACM Digital Library, and indexed by **Ei Compendex, Scopus**.



The conference proceedings of ICMLSC 2017, published by ACM, has already been indexed by **Ei Compendex and Scopus** successfully.

Important Date

December 15th, 2017 - Full Paper/Abstract submission deadline

December 25th, 2017 - Notification Date

January 5th, 2018 - Full Paper/Abstract Registration Deadline (General)

January 5th, 2018 - Listeners/Groups registration deadline

Keynote Speakers

Prof. Pham The Bao, University of Science, Vietnam

Prof. Hieu Trung Huynh, Dean of IT Faculty of Industrial University of Ho Chi Minh City, Vietnam

Prof. Genci Capi, Hosei University, Japan

Submission Methods

Submit via online system:

<http://www.easychair.org/conferences/?conf=icmlsc2018>

Submit to E- email address:

icmlsc@163.com

Contact Us

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QR Code to

ICMLSC 2018 website



The 2nd International Conference on Machine Learning and Soft Computing

Phu Quoc Island, Vietnam

February 2-4, 2018

ICMLSC 2018, The 2nd International Conference on Machine Learning and Soft Computing, will take place in **Phu Quoc Island, Vietnam**, from **February 2-4, 2018**. ICMLSC 2018 is co-organized by the University of Science, Vietnam and Industrial University of Ho Chi Minh City.

ICMLSC 2018 is a not-to-be-missed opportunity that distills the most current knowledge on a rapidly advancing discipline in one conference. Join key researchers and established professionals in the field of Machine Learning and Soft Computing as they assess the current state-of-the-art and roadmap crucial areas for future research.

Original papers are solicited in subjects including, but not limited to the following:

- *Intelligent search
- *Neural computing
- *Visual/linguistic perception
- *Machine learning
- *Derivative-free optimisation algorithms
- *Parallel and distributed realisation of intelligent algorithms/systems
- *Automated reasoning and logic programming
- *Intelligent planning
- *Evolutionary and swarm algorithms
- *Fuzzy sets and fuzzy logic; rough sets
- *Emotional intelligence
- *Hybridisation of intelligent models/algorithms
- *Applications