

DMCIT 2022 Call For Paper



<https://www.dmcit.net>

Shanghai, China

Data Pre-Processing
Data Transformation and Dimensionality Reduction
Feature Extraction and Feature Selection
Data Mining Algorithms
Data Analytics Foundations
Visual Mining and Data Visualization
Convergence of Data Mining and Intelligent IT Applications
How Data Mining Techniques have been used in IT Applications
Novel Applications of Intelligent IT Techniques for Complex Systems

2022 6th International Conference on Data Mining, Communications and Information Technology (DMCIT 2022)

DMCIT 2022 is organized by Asia Pacific Institute of Science and Engineering (APISE), and media supported by MDPI-Information, and will be held in Shanghai, China during Apr. 28-30, 2022!

This conference aims to provide a platform for researchers and engineers to share their ideas, recent developments and successful practices in data mining, communication and the related topics in information technology. It is expected that with the face to face discussions among peers from different but related areas, new ideas, methodologies and technologies can be produced, and collaborations among researchers in different countries can be facilitated.

Keynote Speaker



Prof. Xavier Fernando

Ryerson University, Canada



Assoc Prof. Simon FONG James

University of Macau, Macau, China



Prof. Edmund Lai

Auckland University of Technology, New Zealand

Keep Updating.....

Important Dates

Abstract Submission Deadline:

~~Dec.25, 2021~~ extended to Feb.23, 2022

Full Paper Submission Deadline:

~~Dec.30, 2021~~ extended to Feb.28, 2022

Submission Method

Authors can submit their manuscripts in PDF/WORD through Electronic Submission System or email. Please only one choose one method.

1) ★Electronic Submission System:

<https://cmt3.research.microsoft.com/DMCIT2022>

2) ★Email: dmcit@vip.163.com

Publication & Indexing

1) All the registered and presented papers will be included in the volume of **IOP: Journal of Physics: Conference Series (JPCS) (ISSN: 1742-6596)**, which will be submitted to Engineering Village, Scopus, Thomson Reuters (WoS), and other databases for review and indexing. ★ **DMCIT 2021/2020/2019/2018/2017 conference proceeding has been indexed by EI compendex and Scopus!**

2) Selected papers with great extension will be recommended to publish in special issue of SCIE Journal:

Option 1: "Advanced Machine Learning Tools and Methods for IoMT Sensor Applications", MDPI Sensors (ISSN 1424-8220). (IF=3.576).

Deadline for manuscript submissions: **20 March 2022**.

Option 2: "Medical e-Diagnosis by Fusing Deep Learning and Big Data Analytics", Mathematical Biosciences and Engineering (IF=2.08).

Deadline for manuscript submissions: **30 December 2021**.

Option 3: "Artificial Intelligence for Smart Image Recognition and Analysis based on 3D Deep Learning and Fuzzy Logic (VSI-sira)", Computers & Electrical Engineering (CAEE) (IF=3.818).

Deadline for manuscript submissions: **Jan. 1, 2022**.

Organized by



Media supported by



Ms. Yury Yu

+852-30506939 /+86-191

36072802

dmcit@vip.163.com



APISE Wechat



APISE LinkedIn



APISE Wechat for Consultation