Call for Papers

The 8th International Workshop on
Emerging Dependable Computing System Technologies and Applications (EDCSTA 2024)
< https://cyber-science.org/2024/assets/files/ws-ss/dasc/EDCSTA2024_CFP.pdf >
(In conjunction with DASC 2024) | (In Presence/Online Conference)

November 5~8, 2024 | Boracay Island, Malay, Philippines
"It's an island experience!"

IMPORTANT DATES
July 31, 2024: Submission Deadline of Abstract and Full Paper
August 31, 2024: Authors Notification and Start of Early Bird Registration
Sept. 14, 2023: Submission Deadline of Camera Ready Papers

Advances in computing systems and innovative technologies are fast growing towards developments of more complex, heterogeneous and dynamically scalable computing systems. However, these systems are still vulnerable to system failures or any other untoward incidents. The cloud/fog/edge computing systems has spurred the grand challenges in computing. The EDCSTA-2024 is to provide a venue of scientific interaction of grand challenging research areas and developments of emerging dependable infrastructure/platforms of complex network computing system technologies, innovations, and applications.

Topics include, but are not limited to the following:
Cloud Computing Systems/Applications/Services, Fog/Edge Computing, Machine Learning, Fog/Edge Intelligence, Reliability and Fault-tolerance, Dependability in Cloud Computing Systems

Workshop Organizers:
Bernady O. Apduhan*, Kyushu Sangyo University, Japan*
Tadashi Dohi, *Hiroshima University, Japan*

Technical Program Committee: (TBA)

Tengku Adil, *University Technology of MARA, Malaysia*	Earl Ryan Aleluya, *MSU-Iligan Institute of Technology, Philippines*
Kazuaki Tanaka, *Kyushu Institute of Technology, Japan*	Kai Cheng, *Kyushu Sangyo University, Japan*
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Xiao Xiao, *Tokyo Metropolitan University, Japan*	Yasuaki Sumida, *Kyushu Sangyo University, Japan*
	Junjun Zheng, *Osaka University, Japan*

Paper Submission Guidelines:
The submitted papers must be 4-6 pages long including figures and references, and prepared according to IEEE CS Proceedings format <http://www.ieee.org/conferences_events/conferences/publishing/templates.html>. Submitted papers will be peer reviewed. The materials presented in the papers should not be published or under submission elsewhere. Submission of a paper implies that should the paper be accepted, at least one of the authors should register and orally present the paper in the conference.

All papers must be submitted electronically via < https://edas.info/N32601 >. Accepted papers will be included in the 2024 Cyber Science Congress conference proceedings to be published by IEEE-CS CPS (indexed by EI, Scopus).

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