Invitation Letter

Dear Scholars,

The 2024 International Conference on Algorithm, Automatic Control and Computer Engineering(AACCE 2024) will be held in Kuala Lumpur, Malaysia during April 12-14, 2024. It aims to provide a forum for researchers, practitioners, and professionals from both the industry and the academia to share their latest research findings and results.The conference calls for high-quality, original research papers in the theory and practice of Algorithm, Automatic Control and Computer Engineering.

We sincerely invited you to attend the conference.

Conference Date：April 12-14, 2024

Location: Kuala Lumpur, Malaysia

Conference Website: www.ic-aacce.org

Committee

Conference General Chair

Prof. Jia Ye, Chongqing University, China

Prof. Dr. Hui Na Chua, Sunway University, Malaysia

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Local Chair

Assoc. Prof. Dr. Ranjit Singh Sarban Singh, Sunway University, Malaysia

CFP

Algorithm	Automatic Control	Computer Engineering
Fuzzy Logic	Computers and Artificial Intelligence in Control	Computer Components
Advanced Numerical Algorithms		Computer Storage Technology
Constraint-Based Algorithms	Control Theory and Control Engineering	Computer Peripheral Equipment
Web Algorithms		Computer Processor Technology
Design and Analysis of Geometric Algorithms	Industrial Automation	Computer Manufacturing and Testing
	Transportation and Vehicle Systems	Computer High-density Assembly Technology
Computational Methods and Algorithms	Building Automation and Smart Cities	Neural Networks
Algorithm engineering		Machine learning and deep learning
Algorithmic aspects of networks	Modeling, Diagnostics, Prognostics and System Identification	Natural Language Processing
Algorithmic game theory		Machine vision
Algorithmic Data Science		Parallel Processing
Approximation algorithms	High-Performance Computing in Control	Pattern Recognition
Online algorithms		Multi-agent Systems
Parameterized algorithms	Automation and Monitoring System	Speech Understanding
Randomized algorithms		Knowledge Engineering
Online algorithms	Optoelectronic Control and Measurement	Distributed Intelligent Processing
Parameterized algorithms		Computer Vision
Randomized algorithms	Automated Guided Vehicles	
Scheduling and resource allocation problems	Intelligent Automation	
	Process Automation	
Streaming algorithms	Robotics	
Graph algorithms		
Hierarchical memories		

*More topics please visit: https://www.ic-aacce.org/services-6

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