

Let's Participate in (ICoSTA) 2020

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The International Conference on Technology and Smart Applications (ICoSTA) 2020 is an international conference that will be held by the Faculty of Engineering - Bhayangkara University Surabaya. The aim of this conference is to facilitate researchers, practitioners and lecturers around the world to publish, explore and share their current research on the Industrial Internet of Things, Green technologies, Sustainable development (innovation), Artificial Intelligence (AI) and Smart technologies.

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The International Conference on Smart Technology and Applications

Important Dates

Full Paper Submission Deadline October 30th, 2019 Notification of Acceptance December 6th, 2019 Camera Ready January 20th, 2020

Conference Date & Venue

20 February 2020 08.00 am - finish Mercure Hotel Surabaya, Indonesia

Organizing Committee

General Chair Dr. Rr. Ani Dijah Rahajoe, ST, M.Cs (IEEE member) General Co-Chair Rifki Fahrial Zainal, ST, M.Kom (IEEE member) **Technical Program Committe Chair** Dr. Ir. Saidah, M.T (IEEE member) Technical Program Committe Co-Chair Dr. Bambang Purwahyudi, ST, M.T (IEEE member)

TAPERS

The International Conference on Smart Technology and Applications (ICoSTA) 2020 is

an International conference that will be organized by the Faculty of Engineering, University of Bhayangkara Surabaya. The goal of this conference is to facilitate researches, practitioners and lecturers around the world to publish, explore and share their current research in Industrial Internet of Thing Green Technology, Sustainable development (inovation). Artificial Intelligence (Al) and Smart technology. The conference theme for ICoSTA 2020 is :

"Empowering Industrial IoT by Implementing Green Technology for Sustainable Development"

We invite you to submit your original research in the following topics of interest, but not limited to 1. Computer Science and Information Technology

- Biomedical Signal and Image Processing & Analysis
- Computer and Communication Networks
- Computer and Information Security
- Computing Algorithms
- Data mining and Big Data - Digital Forensics
- Digital Signal and Image Processing
- Embedded System
- Forecasting and analysis
- Game Technology and Game Engineering
- 2. Electrical Electronic Technology
 - Energy, Power Generation and Distribution
 - Electromagnetic and Radio Propagation
 - Microalelectronic Circuits and Systems - Electric Motor and Drives

 - Power Electronics
 - System Identification and Control
 - Manufacturing Automation

- Information Systems and Management
- IoT and Ubiquitous Computing - Multimedia Information Processing
- Remote Sensing and GIS
- Soft Computing and Machine Learning
 Telecommunication, Propagation and Networking
- Vision, Graphics and Visualization
- Web Intelligent
- Wireless Sensor Network and Mobile Communications
- Mechatronics, Robotics, Cybernetics, Engineering, Manufacturing and Control
- Control Systems and Embedded System
- Circuits, Sensors and Devices
- Mobile / Ad Hoc Wireless Networks, Mobicast,
- Sensor Placement and Target Tracking
- Process, Manufacturing and Control

Keynote Speakers



more info : https://icosta.ubhara.ac.id/2020

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