



## BEST PAPER

Titles	Presenters	Institutions
<b>Face RGB-D Data Acquisition System Architecture for 3D Face Identification Technology</b>	<b>Aldi Bayu Kreshnanda Ismail</b>	<b>Politeknik Elektronika Negeri Surabaya, Indonesia</b>
<b>Smart Frequency Control Using Coordinated RFB and TCPS based on Firefly Algorithm</b>	<b>Dwi Lastomo</b>	<b>Department of Automation Electrical Engineering Institut Teknologi Sepuluh Nopember Surabaya, Indonesia</b>
<b>OCT for non-destructive examination of the internal biological structures of mosquito specimen</b>	<b>Naresh Kumar Ravichandran</b>	<b>Kyungpook National University, Korea</b>
<b>Object Detection of Omnidirectional Vision Using PSO-Neural Network for Soccer Robot</b>	<b>Novendra Setyawan</b>	<b>Universitas Muhammadiyah Malang, Indonesia</b>
<b>Variance Symmetrical-based Approach for Optimal Alignment of 3D Model</b>	<b>Luh Putu Ayu Prapitasari</b>	<b>Hamburg University of Technology, Hamburg, Germany</b>



## BEST PRESENTER DAY 1

<b>Titles</b>	<b>Presenters</b>	<b>Institutions</b>
<b>Evaluating the Semantic Mapping</b>	<b>Dewi Wisnu Wardani</b>	<b>Universitas Sebelas Maret, Indonesia</b>
<b>Robust and Accurate Positioning Control of Solar Panel System Tracking based Sun Position Image</b>	<b>Lailatul Fauziah</b>	<b>Universitas Muhammadiyah Malang, Indonesia</b>
<b>Development of Mobile Based Educational Game as Learning Media for Basic Programming in VHS</b>	<b>Gradiyanto Radityo Kusumo</b>	<b>Universitas Negeri Malang, Indonesia</b>
<b>CountNet: End to End Deep Learning for Crowd Counting</b>	<b>Bryan Wilie</b>	<b>Bandung Institute of Technology, Indonesia</b>
<b>Automatic Switching Algorithm for Photovoltaic Power Generation System</b>	<b>Ivan Husain</b>	<b>Universitas Indonesia, Indonesia</b>



## BEST PRESENTER DAY 2

Titles	Presenters	Institutions
<b>E-Government Maturity Model to Support System Dynamics in Public Plicymaking</b>	<b>Feldiansyah Nasution</b>	<b>Universiti Teknologi Malaysia</b>
<b>Multispectral Imagin and Convolutional Neural Network for Photosynthetic Pigments Prediction</b>	<b>Kestriilia Prilianti</b>	<b>Universitas Ma Chung</b>
<b>A Conceptual Framework of Cloud-Based Mobile-Retail Application for Textille Cyberpreneurs</b>	<b>Nik Zulkarnaen Khidzir</b>	<b>Universiti Malaysia Kelantan</b>
<b>Artificial Neural Network Parameter Turning Framework for Heart Disease Classification</b>	<b>Mohamad Haider Abu Yazid</b>	<b>Universiti Teknologi Malaysia</b>
<b>Variance and Symmetrical-based Approach for Optimal Alignment of 3D Model</b>	<b>Luh Putu Ayu Prapitasari</b>	<b>Hamburg University of Technology, Hamburg, Germany</b>