

No : 2317/PL14/LL/2014
Lampiran : 1 Berkas
Perihal : Ijin Penyebaran poster call for papers

Kepada Yth.
Universitas Udayana
Jl. Bukit Jimbaran
Denpasar 83222

Dengan Hormat,

Guna mendukung persiapan pelaksanaan International Electronics Sysposim (IES 2014) dengan thema Recent Trends on Engineering Technology di Politeknik Elektronika Negeri Surabaya, bersama ini kami mohon ijin untuk melakukan penyebaran poster yang terdiri dari:

| No. | ITEM | JUMLAH | TEMPAT PEMASANGAN |
|-----|--------|--------|---------------------------------------------------------------|
| 1. | Poster | 1 Buah | Disesuaikan dengan lokasi yang tersedia (papan pengumuman) |

Demikian kami sampaikan. Atas perhatian dan kerjasamanya kami ucapkan terimakasih.

Surabaya, 15 Juli 2014
Kepala UP3M,

Eks Henfri Binugroho, S.ST, M.Eng
NIP. 197912232003121002



CALL FOR PAPERS

International Electronics Symposium (IES) 2014
Politeknik Elektronika Negeri Surabaya (PENS),
Surabaya, Indonesia

International Electronics Symposium (IES) 2014 is the 16th annual major event held in Indonesia. The IES 2014 provides a good platform for researchers, scientists and the entire engineering community to meet each other and exchange ideas on electronic and computer related fields, and their applications including research stimulation, the applications of electronic and information technologies, and the discussion to advance for region-wide cooperation in related disciplines.

The accepted full papers will be published in the referred conference proceedings, and indexed by OpenDor and Google scholar. IES 2014 teams up with Journal of EMITTER International Journal on Engineering Technology (<http://emitter.pens.ac.id/>) for publishing a special journal issue on electronics, mechatronics & robotics, information engineering & computer, telecommunication, electrical & energy and creative media technology. All submitted papers will have opportunities for consideration for this special journal issue.

Scope

Topics of interest include all aspects of electrical, electronic, telecommunication, information technology, control system, mechatronics, robotics, and creative multimedia. But, it is not limited to the following area of interests:

Electronics Track

Device and Sensor Technology, Material Science for Electronics, Advanced Communication Systems, Electrical Energy Systems, Electrical Technology and Materials, Power System Analysis, Biophysical Signals & System, Human Physiology, Biosensor & Transducers.

Mechatronics & Robotics Track

Mechanical Systems Design, Modeling & Analysis of Dynamic Control System, Manufacture and Precision Engineering, Mechanical Systems Design, Advanced Robotics, Control and Intelligent Systems.

Informatics & Computer Track

Speech & Language Processing, Computer Vision & Image Processing, AI & Pattern Recognition, Network & Web Technology, Network Management and Security, Web Engineering, Web Tools for Design System, Computer & Embedded System, High Performance Computing, Multi-threaded Real Time Programming, Knowledge Discovery, AI & Pattern Recognition, Modeling and Simulation.

Telecommunication Track

Network Communication, Mobile Communication Systems, Network Technology, Security System and Technology, Signal Processing System.

Electrics & Energy Track

Advanced Fluid Mechanics and Thermodynamics, Applied Renewable Energy Technology, Thermal Turbo Machinery, Advanced Fluid Mechanics and Thermodynamics, Applied Non Renewable Energy Technology, Advanced Energy and Environmental Engineering.

Multimedia Creative Technologies Track

Interactive Entertainment and Multimedia, Multimedia Design, Geometric Modeling, Animation and Interactive Media, Interactive Multimedia Technology, Interactive Design, Application, Research Methods in Music and Multimedia, Computer-Aided Learning Technology.

We invite submissions on International Electronics Symposium (IES) 2014. Author should submit full papers in pdf or doc format through IES online system (<http://ies.pens.ac.id>)

IES 2014

International Electronics Symposium



Theme:
Recent Trends on Engineering Technology

Keynote Speakers

Prof. Dr. Muhammad Nuh DEA (Indonesia Minister of Education, Indonesia)
Dr. Eng. Khoirul Anwar (Japan Advanced Institute of Science and Technology - JAIST, Japan)

Important Dates

Deadline of Paper Submission: August 31, 2014
Notification of Paper Acceptance : October 8, 2014
Final Manuscript (Camera Ready) : October 24, 2014
Deadline of Registration & Payment : November 3, 2014
Main Conference : December 3-4, 2014

Registration Fee

Foreign Participants

Speaker non-student : US\$ 200
Speaker student : US\$ 150
Non-speaker non-student : US\$ 100
Non-speaker student : US\$ 50
Additional Paper : US\$ 100

Local Participants:

Speaker non-student : IDR 750.000
Speaker student : IDR 500.000
Non-speaker non-student : IDR 300.000
Non-speaker student : IDR 150.000
Additional Paper : IDR 500.000

Bank Transfer :

Bank Name : Bank Mandiri
Account Name : Politeknik Elektronika Negeri Surabaya
Account Number : 1410005018346
Registration payment via Bank Transfer should be before November 3, 2014
After registration via bank transfer, please send an email to ies@pens.ac.id for confirmation

Contact Persons

IES 2014
Politeknik Elektronika Negeri Surabaya (PENS) - Electronics Engineering Polytechnic Institute of Surabaya (EEPIS), Indonesia
Jl. Raya ITS - Kampus ITS Sukoldo
Surabaya 60111, Indonesia.
Telp : 62-31-5947280
Email: ies@pens.ac.id
Official Website: <http://ies.pens.ac.id>



Scientific Committee

Zainal Arief
M. Udin Harun
Ali Ridho Barakbah
I Gede Puja Astawa
Amang Sudarsono
Eko Henfri Binugroho
Kholid Fathoni
Dadet Pramadhianto
Endra Pitowarno
Son Kuswadi
Rusminto Tjatur Widodo
Indra Adji Sulistijono
Novie Ayub Windarko
Tri Harsono
Achmad Basuki
Sriwasta Sukandhoto
Arman Jaya
Dedid Cahya Happyanto
Raden Sanggar Dewanto
Riyanto Sigit
Tessy Badriyah
Iwan Syarif
Mohammad Syafrudin
Titon Dutono
Alridjais
Bambang Sumantri
Hero Yudho Martono
Hestiasan Rante
Anif Irwansyah
Anto Satryo Nugroho
Surya Sumpeno
Ratno Nuryadi
Rinaldi Munir
Khoirul Anwar
Dedet Candra R
Heri Suryoarmojo
Achmad Anfin
Hiroyuki Masuta
Huai-Kuei Wu
Shiori Sasaki
Tubagus Maulana Kusuma
Young Bong Seo
Yukari Shiota