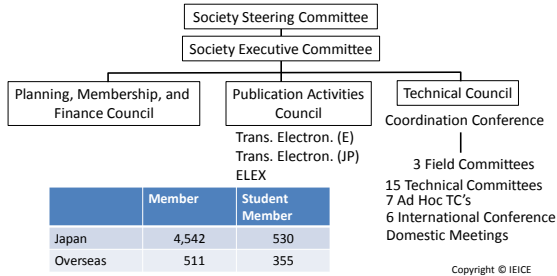


ES Electronics Society Organization



ES Electronics Society Technical Committees

- Electromagnetics field**
 - Component Parts and Materials (CPM)
 - Electromagnetic Theory (EMT)
 - Microwaves (MW)
 - Electronic Simulation Technology (EST)
 - Ad Hoc
 - Terahertz Application Systems (THz)
 - Photonics field**
 - Optoelectronics (OPE)
 - Lasers and Quantum Electronics (LQE)
 - Microwave Photonics (MWP)
 - Ad Hoc
 - Integrated Photonic Devices and their Applications (IPDA)
 - Ultrafast Optoelectronics (UFO)
 - System Nanotechnology (SNT)
 - Polymer Optical Circuit (POC)
 - Silicon Photonics (SIPH)
 - Circuit, Device, and Interdisciplinary field**
 - Electromechanical Devices (EMD)
 - Magnetic Recording (MRIS)
 - Superconducting Electronics (SCE)
 - Electronic Information Displays (EID)
 - Electron Devices (ED)
 - Component Parts and Materials (CPM)
 - Silicon Devices and Materials (SDM)
 - Integrated Circuits and Devices (ICD)
 - Organic Molecular Electronics (OME)
 - Ad Hoc
 - Quantum Information Technology (QIT)
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ES Electronics Society International Conferences

Sponsored or Co-sponsored International Conferences or Workshops in 2016, 2018.

ISOME2016 APMC2018
OECC/PS2016 PIERS2018
ISLC2016
AWAD2016

Technical and/or financial support for International Conferences or Workshops in 2016 and 2017.

ICO-24 COOL Chips 20 IGARSS2019
IWSSD2016 AWAD2017
IMFEDK2017
MWP2017

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ES Electronics Society Sister Societies

IEICE ES has established sister society agreements with IEEE MTT-S, and IPS.

Merits;

- Mutual submission of papers.
- Discount rates for submission/subscription/participation

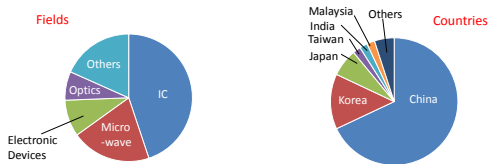


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ES Electronics Society Publications

-English Transactions (monthly issued)
178 papers in 2016.

-Electronics Express (ELEX); 299 letters, > 1200 submissions
Open Access, All-electronic journal, >120k/Q downloads



ES Electronics Society Activities in Domestic Conferences

Special sessions of outstanding presentation Award for Thailand-Japan MicroWave

CK-2. Thailand-Japan Microwave (TJMW) 2016 Outstanding Presentation Award Session

1. Study of Electromagnetic Absorber Made by Latex
○Titipong Lertwiryayaprapa • Kiadtisak Salaywong • Kittisak Phaebuga • Prayoot Akkaraekthalin (KMUTNB)
 2. An Implementation of Quarter-Wave-Like Transformers Using Two-Section Transmission Lines
Itthinat Jongsuebchoke • Odanai Torrungrueng (Asian Univ.)
 3. Design of Quarter-Wave-Like Transformers (QWLs) Implemented Using Conjugately Characteristic-Impedance Transmission Lines (CCITLs)
○Itthinat Jongsuebchoke • Danai Torrungrueng (Asian Univ.)
 4. Microstrip Patch Antenna using Metasurface for Universal UHF RFID Reader
○Pawares Vijitsulakkana • Wanwisa Thairirot • Prayoot Akkaraekthalin • Sarawuth Chaimool (KMUTNB)
 5. 半波長ダイホール型レクテナからの高調波再放射特性の研究
○川島祥吾 • 藤原真毅 • 三谷友彦 (京大)
 6. 磁気カイラルメタ分子の電気磁気特性
○児玉俊之 • 富田知志 • 細糸信好 • 柳 久雄 (奈良先端大)
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