

Editor-in-chief of IJSDA

Tai-hoon Kim, Beijing Jiaotong University, China

General Information of IJSDA

Bibliographic Information

Print ISSN: **2288-8977**

Online ISSN: **2207-404X**

Publisher: **GV School Publication** (*Global Vision School Publication*)

Contact Information

Global Vision School Publication

Head Office: PO Box 5009, Sandy Bay TAS 7005, Australia

Email: journal@gvshcoolpub.org

Publication and Update

Last day of June and December

Aim and Scope

Smart devices are portable devices such as phones and tablets, and the cloud-based applications that give people unprecedented choice over how, where, and when they work. To construct perfect ubiquitous world, smart devices should be used effectively and efficiently. Our journal provides a chance for academic and industry professionals to discuss recent progress in the area of Hardware, Software, Firmware, and Applications for Smart Devices. Our journal invites research articles from academicians, scientists, engineers, and research scholars from all over the world.

All submitted papers will be carefully reviewed by at least three reviewers to ensure originality, trends, relevance, and readability for publication. The papers must satisfy the requirement of reporting original, previously unpublished research findings and results, and they must not be under consideration for publication elsewhere with dual interest. The journal applies strict ethical standards of academic research, and all submitted articles should meet the requirements for review, editing, and formatting for publication as needed.

Journal Topics

The main topics include but will not be limited to: (Excellent surveying works, summary or introduction of new or fresh idea in these areas are welcome, too).

- Hardware Technology for Smart Device

- Software Technology for Smart Device
- Firmware Technology for Smart Device
- Networking Technology for Smart Device
- Chip Design Technology for Smart Device
- Application Development for Smart Device
- Security and Privacy Protections for Smart Device
- Ubiquitous Environment Implementation using Smart Devices
- etc

Editorial Board/Reviewers

- Aboul Ella Hassanien, Cairo University, Egypt
- Adashi Dohi, Hiroshima University, Japan
- Adrian Stoica, NASA JPL, USA
- Beomjin Kim, Indiana University-Purdue University Fort Wayne, USA
- Byeongho Kang, University of Tasmania, Australia
- Carlos Ramos, GECAD and ISEP, Portugal
- Daqing Yun, Harrisburg University, Pennsylvania
- Dominik Slezak, Warsaw University & Infobright, Poland
- Hideo KURODA, FPT University, Vietnam
- Javier Garcia-Villalba, Universidad Complutense of Madrid, Spain
- J. H. Abawajy, Deakin University, Australia
- Kuitae Byun, CSG NX-OS and XR Admin at Cisco Systems Inc., USA
- Martin Drahansky, BUT, Faculty of Information Technology, Czech Republic
- Muhammad Khurram Khan, King Saud University, KSA
- Pascal Lorenz, University of Haute Alsace, France
- Sabah Mohammed, Lakehead University, Canada
- Samir Kumar Bandyopadhyay, University of Calcutta, Kolkata, India
- Sankar Kumar Pal, Indian Statistical Institute, India
- Zhang Lizhi, Harbin University of Commerce, China
- Shuai Li, University of Cambridge, UK

Editorial Secretary

- Lyn Ruiz Curio
- Haiying Wang
- Yuyu Yin
- Zhipeng Fan