# 🗯 IICCC 2017 Hangzhou, China 🗱



# The 3<sup>rd</sup> International Integrated (Web & Offline) Conference & Concert on Convergence with Academic & Job Fair August 8 - 12, 2017, Hangzhou, China

E.D Reife, Baltic University of Ecology, Politics and Law, Russia Dong Hwa Kim, Ton Duc Thang University, Vietnam Dong Hwa Kim, Ton Duc Thang University, Vietnam Joshua R. Smith, University of Washington, USA Kwang-Hyung Lee, Korea Adwanced Institue of Science and Technology, Korea Lei Li, Hosei University, Japan Sang Hun Kim, Kangwon National University, Korea Scon hee Lee, Seoul National University of Science & Technology, Korea Sunhun Jeong, Hurce University of Science & Technology, Korea Sunhun Jeong, Hurce University of Science & Technology, Korea Testus o Kinoshita, Tohoku University, Japan Testus o Kinoshita, Tohoku University of Science & Technology, Vietnam Wee Sang Park, Pohang University of Science & Technology, Korea Yang Xiao, The University of Alabama, USA Yeon-Yong Lee, Hishinen, Korea <u>Koreneral Chair M</u>

Yeon-Yong Lee, Ilshinenc, Korea <u>Concertal Chair</u> Alexander Reife, Baltic University of Ecology, political and Law, Russia Jeong-Jin Kang, Dong Seoul University, Korea Edward J. Rohwell, Michigan State University, USA <u>Concertainting Chairs so</u> Han Kaleh, Baltic University of Unitical and Law, Russia Hyun Kyung Cho, Dong-Ah Broadcasting Institute Media and Art, Korea <u>Technical Program Chairs so</u> JacSang Cha, Seoul National University, Korea Kwang-Chun Ho, Hansung University, Korea Kwang-Chun Ho, Hansung University, Korea Malrey Lee, Chonbuk National University Korea Malrey Lee, Chonbuk National University, Korea Malrey Lee, Chonbuk National University, Korea Seguing That University, Korea Kaj Mitta, Pennsylvania State University, Korea Seong Ro Lee, Mokpo National University, Korea <u>Kaj Mitta, Pennsylvania State University</u>, Korea Seong Ro Lee, Mokpo National University, Korea

Seong Ro Lee, Mokpo National University, Korea <u>in International Workshop Chairs in</u> Guryeva Anastasia, St-Ptersburg University, Russia Jae-Mun Kim, Korea National University of Transportation, Korea Jong Pil Jeong, Sung KyunK wan University, Korea Sang Woon Lee, Nan Seoul University, Korea Seong Soo Cho, Mokpo National University, Korea Yong-Ho Seo, Mokwon University, Korea

Sokolova Irina, Institute of Teacher Education and Adult Education, Russia Hvo-Jin Kim, Korea Electrical Contractors Association, Korea Hyo-Jin Kim, Korea Electrical Contractors Association, Korea Kee-Hong Um, Hansic University, Korea Myung Jin Bae, Soongsil University, Korea Nojeong Heo, Dongyang University, Korea Vaclav Snasel, FEECS VSB-Technical U. of Ostrava, Czech Republic XP Ublication Chairs X Hoang Nam Nhat, VNU, University of Engineering and Technology, Vietnam In-Soo Gn. Ulsan Ibiayersity Korea

In-Soo Gu, Ulsan University, Korea Kye-Dong Jung, Kwangwoon University, Korea Tatiyana Muhleva, Russian Academy of Education of teacher, Russia

Tatyana Muhleva, Russian Academy of Education of teacher, w Publicity Chairs & Gyoo Seok Choi, Chungwoon University, Korea Soonduck Yoo, Hansei University, Korea Yong-Soon Im, Kookje University, Korea Young-Dae Lee, IPACT, Korea Vladimir V. Rastorguev, Moscow Aviation Institute, Russia korea Local Arrangement Chairs & Desic A Othershipen Menou Aviation

 Local Arrangement Chairs 
 L A Promotion Chairs

Joo-Man Kim, Pusan National University, Korea Jong-Wook Jang, Dongeui University, Korea Han-Su Kim, The Korean Institute of Electrical Engineers, Korea Seong-Sik Yoon, Dae II Engineering & Consulting, Korea Younghyan Chang, Baewha Women's University, Korea **Kegional Chairs m** Abdul Hanan Abdullaki, University Technology Malaysia, Malaysia Abdul Hanan Abdullaki, University, Kanddon of Saudi Arabia Ali.E.M. Saeed, AlzaemAlazhari University, Sudan Beonjin Kim, Indiaan University, Cech Republic Gour Chandra Paul, Rajshahi University, Bangladesh Ha Jin Hwang, KIMPE University, Grapheting Kangbulio Kyong Jin Shim, Singapore Management University, Singapore Ma. Beth S. Concepcion, West Visayas State University, Philippines Nguyen Han Man, VNU, University of Engineering and Technology, Vietnam Radu-Emil Precup, University of Tegineering and Technology, Vietnam Radu-Emil Precup, University of Tegineering and Technology, Vietnam Radu-Emil Precup, University of Tegineering and Technology, Vietnam Radu-Emil Baskaran, Vell of Imisoara, Romania Rajesh Kama Baskaran, Vell of Technology, Thailan Ram Bilas Pachori, Indian Institute of Technology, Thailan Ram Bilas Pachori, Indian Institute of Technology, China Suheet K. Chaudhuri, University of Sciences, Caremany Rolf Oppliger, eSECURITY Technologies, Switzerlan Sihyun Paik, Yanbian University of Sciences & Technology, Vietnam X, Z. Gao, Aalto University of ICT, Mongolia Zin Vale, Polytechnic of Porto, Portugal

#### **INTEGRATED CONFERENCE**

The Integrated (Web & Offline) Conference & Concert provides participants online & offline simultaneously. It offers discussion forums and document sharing of online & offline collaboration regarding smart convergence technologies. It is so much potential to bring people together from all over the world via online and offline. It can both facilitate new relationships and save your time

### XABOUT HCCC 2017

IICCC 2017 will be the most comprehensive conference & concert focused on the various aspects of advances in smart convergence technologies. IICCC is held annually to bring together the researchers from several different countries to share their ideas, problems and solutions relating to the multifaceted aspects. It includes online and offline conference that focuses on convergence related to the theme: "Smart Convergence on Culture Technology"

### **CORE TOPICS**

- 1. Telecommunication Information Technology (TIT) -Webcasting Contents, Broadcasting and Media Communication & Network -Digital TV (CATV, HDTV and 3DTV), ITS, GIS and LBS -Optical Communication and Future Network -Mobile, Wireless and Satellite Communication (PAN, BAN etc.) -Advanced Electromagnetic Field and Biology
- 2. Human-Machine Interaction Technology (HIT) -Intelligent Robot Technology -Smart RFID/USN Convergence -Artificial Intelligence, Neural Network and Machine Learning -Data Mining and Knowledge Discovery -Pattern Recognition and Information Retrieval
- 3. Nano Information Technology (NIT) -Information Displays and Memory (Flexible) -Printed and Hybrid Components -Photonic and Quantum Information Processing -RFIC, SoC, SIP etc. -Other Electronic Information Convergence
- 4. Culture Information Technology (CIT) -Digital, Multimedia and Creative Contents -Emotional and Art Technology -Contents Distribution and Security -Education Information Technology -Tour and Leisure Information
- 5. Bio and medical Information Technology (BIT) -Bioinformatics and Computational Biology -Biomedical Engineering, Bio chips etc. -Health and Medical Informatics -Hospital Management Information -Agricultural and Fishery Information

# 6. Environmental Information Technology (EIT)

-Green Cloud computing -Smart Sensor and Green Technology -Smart Grid and Energy Information -Civil and City Engineering Information - Industrial Engineering and Production Information

## 7. Electrical Facilities Technology & Electrical Safety (EFT & ES) -Electric Facility Design and Engineering -Electrical Installation and Construction Technology

- -Electric Facility Diagnosis -Electric Railroad Technology
- -Electric Safety Technology 8. Culture Convergence (CC)
- -Humanities Convergence -Creative Art -Social Politics -Culture Tourism -Health and Welfare -Administrative Affairs -Education and Learning
- -Multi-culture Convergence
- 9. Technology Convergence (TC) -Culture Technology Convergence -Creative Future Science -Traditional Industry -Bio Environment -Construction Environment -Industrial Engineering -Information and Communication -Internet Convergence -Smart Industry -Management of Technology

### X PAPER SUBMISSION

We would like to invite you to submit complete and original unpublished Summary version & Journal version regarding your paper in English, which are not under review in any other conferences or journals. Detailed formatting and submission instructions will be available on the conference web site; http://www.iicc.band

### **XX JOURNAL PUBLICATION**

Accepted papers will be published in the Proceedings of Smart Convergence Technology Letters(SCTL) and English journals introduced as below.

- IJACT: International Journal of Advanced Culture Technology
- IJASC: International Journal of Advanced Smart Convergence IJIBC: International Journal of Internet, Broadcasting and Communication
- X Upgraded Papers will be published in IPACT & IIBC English Journals, IJACT (www.ijact.kr), IJASC(www.ijasc.org), and

There journals are published by following the policy of Thomson Reuters, Elsevier in order to register for SCI(E) and Scopus.

\*\*IJASC & IJIBC published by IIBC are appointed as registered journals by NRF (National Research Foundation of Korea) since 2015.

#### **Important Dates (Revised version)**

- July 14, 2017; Summary Paper Submission Deadline
- July 20, 2017: Acceptance Notification
  July 28, 2017: Final Revised Summary Submission
- July 28, 2017: Registration Due

### **X BEST PAPER AWARDS**

IICCC2017 will present the Best Paper Awards to the authors of selected outstanding papers during the period of event.

### **CONTACT**

If you have any question about IICCC2017 & Paper Submission, please contact below.

#### **IICCC 2017 CONFERENCE MANAGER**

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