



The 8th O2O International Joint Conference on Convergence (IJCC 2022)

February 17(Thur.) ~19(Sat.), 2022, Maison Glad Hotel Jeju, Korea

CALL FOR PAPERS

As a pandemic phenomena of corona virus, Global villages are demanding new changes and orders in all areas, Academic conferences are also planned to hold the O2O IJCC 2022 International Academic Conference to join in the distance in life. In O2O(Online to Offline), paper authors select the Online or Offline method to present and participate in the paper. IJCC 2022 will be the most comprehensive conference focused on the various aspects of advances in smart convergence technologies. The main purpose of this conference is to improve our research by achieving the highest capability possible in smart technologies. IJCC is held annually to bring together the researchers from many different countries to share their ideas, problems and solutions relating to the multifaceted aspects. Overseas and domestic authors are invited papers related to the theme: "Advanced and Applied Convergence".

IJCC 2022 organizing committee invites all interested individuals to submit papers for poster and oral presentation. The papers should be complete and original unpublished research papers in English, which are not under review in any other conferences or journals. The topic of IJCC will include but not limited to the following:

I. Telecommunication Information Technology	<ul style="list-style-type: none"> Webcasting Contents, Broadcasting and Media Communication & Network Digital TV (CATV, HDTV and 3DTV), ITS, GIS and LBS 	<ul style="list-style-type: none"> Optical Communication and Future Network Mobile, Wireless and Satellite Communication (PAN, BAN etc.) Advanced Electromagnetic Field and Biology
II. Human-Machine Interaction Technology	<ul style="list-style-type: none"> Intelligent Robot Technology Smart RFID/USN Convergence Artificial Intelligence, Neural Network and Machine Learning 	<ul style="list-style-type: none"> Data Mining and Knowledge Discovery Pattern Recognition and Information Retrieval
III. Nano Information Technology	<ul style="list-style-type: none"> Information Displays and Memory (Flexible) Printed and Hybrid Components Photonic and Quantum Information Processing 	<ul style="list-style-type: none"> RFIC, SoC, SIP etc. Other Electronic Information Convergence
IV. Culture Information Technology	<ul style="list-style-type: none"> Digital, Multimedia and Creative Contents Emotional and Art Technology Contents Distribution and Security 	<ul style="list-style-type: none"> Education Information Technology Tour and Leisure Information
V. Bio and medical Information Technology	<ul style="list-style-type: none"> Bioinformatics and Computational Biology Biomedical Engineering, Bio chips etc. Health and Medical Informatics 	<ul style="list-style-type: none"> Hospital Management Information Agricultural and Fishery Information
VI. Environmental Information Technology	<ul style="list-style-type: none"> Green Cloud computing Smart Sensor and Green Technology Smart Grid and Energy Information 	<ul style="list-style-type: none"> Civil and City Engineering Information Industrial Engineering and Production Information
VII. Electrical Facilities Technology & Electrical Safety (EFT)	<ul style="list-style-type: none"> Electric Facility Design and Engineering Electrical Installation and Construction Technology Electric Facility Diagnosis 	<ul style="list-style-type: none"> Electric Railroad Technology Electric Safety Technology
VIII. Culture Convergence	<ul style="list-style-type: none"> Humanities Convergence Creative Art Social science – Politics, Economy, Business etc. Culture Tourism 	<ul style="list-style-type: none"> Health and Welfare Administrative Affairs Education and Learning Multi-culture Convergence
IX. Technology Convergence	<ul style="list-style-type: none"> Culture Tech. Convergence Creative Future Science Traditional Industry Bio Environment Construction Environment 	<ul style="list-style-type: none"> Industrial Engineering Information and Communication Internet Convergence Smart Industry -Management of Technology

IMPORTANT DATES

- Submission of Regular Papers January 22, 2022
- Submission of Tutorial Proposals January 22, 2022
- Notification of Paper Acceptance January 27, 2022
- Registration for Conference Attendance February 2, 2022

JOURNAL PUBLICATION

- Accepted papers will be published in IJCC 2022 proceedings, Advanced and Applied Convergence Letters (AACL), which will be downloaded in the website during conference.
- Extended versions of selected papers will be invited for recommendation to SCI(E) or SCOPUS indexed journals.
- If requested, papers can be published in IIBC & IPACT journals: IJASC, IJIBC and IJACT **at FREE OF CHARGE.**
- **IJIBC, IJASC and IJACT are appointed as Registered Journals by NRF (National Research Foundation in Korea)**
 - IJIBC: International Journal of Internet, Broadcasting and Communication (www.ijibc.org)
 - IJASC: International Journal of Advanced Smart Convergence (www.ijasc.org)
 - IJACT: International Journal of Advanced Culture Technology (www.ijact.kr)

BEST PAPER AWARDS

IJCC 2022 will present the Best Paper Awards to the authors of selected outstanding papers.

IJCC 2022 SECRETARIAT

E. ipact@ipact.kr T. +82-2-409-7718
H. <http://eng.iibc.kr/iconf/ijcc2022/>

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