

The 13th International Conference on Intelligent Environments - IE'17



The 13th International Conference on Intelligent Environments

Workshops 21-22 August 2017
Conference 23-25 August 2017

Seoul, Korea



Universidade do Minho



UCAM
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DE MURCIA



Advancing Technology
for Humanity

GUIDELINE FOR PARTICIPANTS

Campus Map



Tip: Chung-Ang University has 3 gates (main, middle and back gates). It will be better if you use the back gate which is closest with conference venue.

Venue For Social Programs

- Lunch (Monday and Tuesday): Centennial Hall (#310), Cafeteria A in B4
- Reception (Monday): Halmiga (할미가)
- Lunch (Wednesday to Friday) & Banquet (Gala Dinner on Thursday): R&D Center (#102), Restaurant in F11
- Coffee Break: Café 'at100' in F1 at Centennial Hall (#310)





IEEE Xplore link for final version submission is available (see <http://www.intenv.org/?q=conferences/ie17/author>)

New: FGCS Special Issue announced: [here](#)

Intelligent Environments (IEs) refer to physical spaces into which IT and other pervasive computing technology are woven and used to achieve specific goals for the user, the environment or both. IEs have the ultimate objective of enriching user experience, better manage, and increase user awareness of, that environment. The 13th International Conference on Intelligent Environments (IE'17) will be held at Seoul, the capital and largest metropolis of the Republic of Korea.

Conference Program

The conference provides a multidisciplinary collaborative forum for researchers and practitioners from Computer Science, Electronic Engineering, Building Architecture, Art & Design, Sociology, Government and Education to present theoretical and practical results related to the development and applications of Intelligent Environments. The event will include regular full/short papers as well as a Doctoral Colloquium, a Posters Session and Demos & Videos Session.

Workshops Program

As in previous editions, a number of workshops during the first two days (21-22 August) will complement the main conference program. Papers accepted in any of the workshops sponsored by this conference will be included in one Proceedings volume that will collect the contributions in all workshops, see more details in the publications section.

Publication

All the papers accepted in the main conference will be electronically available through IEEE Xplore. The Intelligent Environments conference is currently indexed by both EI Compendex and Thomson's Web of Science (Thomson ISI) and the 2017 edition will also be submitted for indexing. All papers accepted in the Workshops program will be published as a volume of the Ambient Intelligence and Smart Environments Series (ISI indexed) by IOS Press, which will also be Open Access, and be made electronically available through the ACM Digital Library.

Journal Special Issues

A number of journal special issues will be published subsequently, encompassing core areas of the event. We have guarantees of special issues from the editorial boards of the Journal of Ambient Intelligence and Smart Environments (JAISE), Transactions on Future Intelligent Educational Environments (ToFIEE), Future Generation Computer Systems (FGCS), Journal of Universal Computer Science (JUCS) and Biosystems Engineering. See more info [here](#).

Industrial Forum

This will be a networking event providing an opportunity for the business sector to showcase their innovations.

Tutorials Programme

For this edition we will include a number of tutorials by well-known colleagues on important topics.

Special Sessions

These will include sessions on "Energy-aware Storage Systems" and on "Representation Learning for Networks". More details will be released through the webpage of the event.

Awards

A number of awards will recognize the best Full Paper, Short Paper, Doctoral Colloquium paper, Demo, and Video.

Topics

Topics of interest include, but are not limited to:

- Ambient intelligence
- Context awareness
- Ubiquitous/Pervasive computing
- HCI
- Security
- Wearables
- Robotics
- Artificial intelligence
- Computational intelligence
- Middleware
- Architecture and interaction design
- Smart Cities
- Sustainability
- Smart educational technology
- Smart buildings
- Internet of Things
- AAL
- Sensors
- Virtual/Mixed reality
- Wireless sensor networks
- Mobile computing
- Design and reliability of systems

Call for Papers

The PDF version of the Call for Papers can be downloaded [here](#).

Contact

The 13th Intelligent Environments conference, associated workshops and forums are organized by the Chung-Ang University, Seoul, Korea.

For enquiries contact:

- General Chair(s) intenv17-gc@googlegroups.com
- Program Chair(s) intenv17-pc@googlegroups.com
- Workshop Chair(s) intenv17-wc@googlegroups.com

Find us on 

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