



IPIN 2017

Eighth International Conference on

INDOOR POSITIONING AND INDOOR NAVIGATION

September 18-21, 2017, Sapporo, Japan

IPIN2017 Industrial Exhibition Registration Information

IPIN is the only international conference to specialize in indoor positioning technology since it was first held in Zurich, Switzerland, in 2010. Having being held internationally in cities all over the world, this year, the conference in its eighth year will be held in Sapporo, Japan.

In conjunction with the conference, an exhibit area in the same venue has been prepared for indoor positioning and navigation industry participants. Experts in the field from all over the world, as well as researchers and key members of industry from Japan will participate to provide opportunities for rich technical discussion.

We are looking forward to your participation in the conference and exhibition.

〈 Exhibition Details 〉

Schedule	Exhibition: Sept. 20, 2017 (WED) PM – Sept. 21 (THU) Conference: Sept. 18, 2017 (MON) – Sept. 21 (THU)
Expected No. of Attendees	350
Venue	Hokkaido University Conference Hall 1F 2F
Booth Size	Approx. 2×2m ² (1 table and 1-3 chairs)
Booth Rate	150,000JPY (Not including tax)
Merits	- On the last day of the conference (Sept. 21), a workshop will be held in Japanese to summarize the highlights of the conference. This event will provide opportunities to connect with and appeal to those interested in the indoor positioning business domain in Japan. - Connect with professors, students, researchers who are experts in the indoor positioning area. - Gather insight and discuss with from researchers from all over the world who are experts in indoor positioning attending the conference.
Exhibitor Benefits	- Banner displayed on IPIN2017 website - Demo presentations at your booth (Please let us know if you need more space for your demo) - One free participant for the conference
Deadline	July 31, 2017

〈About IPIN〉

Recent information technologies including Internet of Things, big data and smartphones have accelerated connections between virtual and real worlds. One challenging and fundamental issue to be investigated in this cyber-physical society is related to technologies for locating persons, devices or items of interest. The International Conference on Indoor Positioning and Indoor Navigation (IPIN 2017) aims to bring together researchers and practitioners from academia and industry to discuss innovative positioning technologies, emerging location-based applications and services.

Past Conferences:

IPIN 2016 @ Madrid, Spain
 IPIN 2015 @ Alberta, Canada
 IPIN 2014 @ Busan, Korea
 IPIN 2013 @ Montbéliard, France
 IPIN 2012 @ Sydney, Australia
 IPIN 2011 @ Guimaraes, Portugal
 IPIN 2010 @ Zurich, Switzerland

〈 IPIN 2017 Schedule 〉

9/18 Workshop and Tutorials (Japanese/English)
 9/19-21 IPIN Main Conference (English)
 9/21PM Technical Commentary and Recap of Conference (In Japanese)

INDOOR POSITIONING AND INDOOR NAVIGATION

■Sponsors: Hokkaido Government/City of Sapporo/Secom Science and Technology Foundation
 ■Organizing Institutions: IEEE
 Graduate School of Information Science and Technology, Hokkaido University
 ■Supporting Institutions: The Institute of Electronics, Information and Communication Engineers (IEICE)
 Information Processing Society of Japan (IPSI)
 The Institute of Electrical Engineers of Japan (IEEE)
 The Japanese Society for Artificial Intelligence (JSAI)
 The Institute of Positioning, Navigation and Timing of Japan (IPNTJ)
 GIS Association of Japan (GISA)
 National Institute of Advanced Industrial Science and Technology (AIST)



〈Contact Info regarding the Industrial Exhibition〉

IPIN 2017 Exhibition Chairs

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