

Exhibition & Advertisement

Category	Amounts (won)	Benefits
Exhibition/ Advertisement	USD 2,500 (₩2,500,000)	- One page color advertisement in the abstract book - 1 Booth - 1 Free registration
Exhibition	USD 2,000 (₩2,000,000)	- 1 Booth
Advertisement	USD 1,000 (₩1,000,000)	- One page color advertisement in the abstract book

Sponsorship

Category	Amounts (won)	Benefits
Platinum	USD 10,000 (₩10,000,000)	- Advertisement in abstract booklet - 2 Booth exhibition - Logo on printed materials and conference homepage - Welcome reception sponsor - 4 Free registration
Gold	USD 8,000 (₩8,000,000)	- Advertisement in abstract booklet - 1 Booth exhibition - Logo on printed materials and conference homepage - 3 Free registration
Silver	USD 5,000 (₩5,000,000)	- 1 Booth exhibition - Logo on printed materials and conference homepage - 2 Free registration

Other types of sponsorship are also possible. Please contact the IGNSS/IPNT Conference Secretariat for the sponsorship opportunities and/or your requirements.

Application for Advertisement / Exhibition / Sponsorship

- Submission of application: September 10, 2019
- Application form download: www.ipnt.or.kr/isgnss2019 -> Sponsors
- Application form and PR file submission: email to ipnt@ipnt.or.kr
- Documents for submission: Application form, company introduction, advertisement file, company logo
- PR file submission and payment of advertising fee: September 10, 2019
- Bank account

All payments should be transferred to the following bank account: Bank Transfer
 - Name of the Bank: KOOKMIN BANK
 - Address: 9th FL, Sewoo Bldg, 10, Yeuido-dong, Yeongdeungpo-gu, Seoul, Korea
 - Account Number: 827901-04-078599
 - Beneficiary: The Institute of Positioning, Navigation, and Timing (IPNT)
 - Swift Code: CZNBKRSE

Venue

JEJU, the largest island in South Korea, came into existence 700 to 1,200 thousand years ago when lava spewed from a sub-sea volcano and surfaced above the waters. Then 100 to 300 thousand years ago, another volcanic eruption formed Mt. HALLA. The final volcanic eruption that took place approximately 25 thousand years ago created the crater lake BAEKROK-DAM, at the summit of the mountain. Mt. HALLA rises in the center of JEJU to 1950m above sea level. The rest of the island slopes down from its summit and is covered with dark gray volcanic rocks and volcanic ash soil. Relatively isolated from the rest of the world, the island's nature has been well preserved in its prehistoric state. That is why traveling to JEJU is to travel back in time. The value of JEJU was proved as the island was designated Biosphere Reserve in 2002, World Natural Heritage in 2007 and Global Geopark in 2010, making the sub-tropical island only place on Earth to receive all three UNESCO designations in natural sciences. JEJU has now become a 'treasure island of environmental assets' that the world has to preserve.

How to Get to the Venue

As you can tell from the map, the Ramada Plaza Jeju Hotel is very close to the Jeju International Airport. There are local bus routes to get there, but the suggested method is by taxi. The taxi fares in Korea are much lower than in most countries, and the ride is less than 10 minutes. If you want to get a feel for Jeju Island before going to the hotel, then the bus route is good for that reasoning that you get as if you were on a cruise.



Secretariat

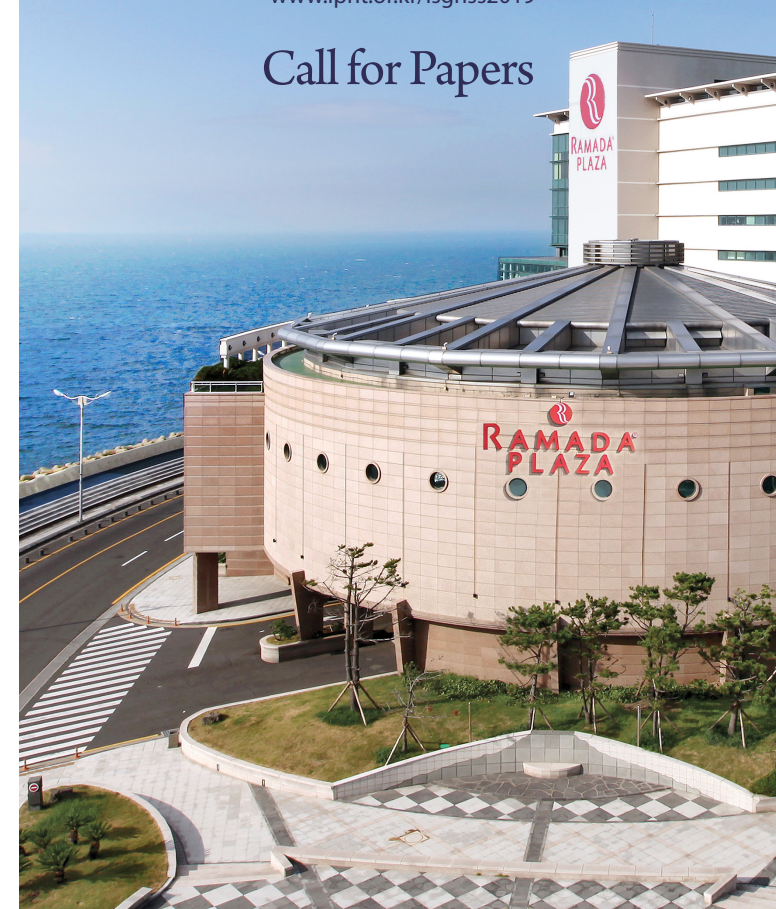
IGNSS 2019 in conjunction with IPNT Conference secretariat
 E-mail ipnt@ipnt.or.kr
 Official Website <http://www.ipnt.or.kr/isgnss2019>
 Tel +82-2-704-5681 Fax +82-2-790-5681
 #510 Hanshin Building, 12, Mapo-daero, Mapo-gu, Seoul, Korea

ISGNSS 2019 in conjunction with IPNT Conference

Theme : Impact of Emerging GNSS
Systems on PNT

October 29 (Tue) ~ November 1 (Fri), 2019
 Ramada Plaza Jeju Hotel, Jeju, South Korea
www.ipnt.or.kr/isgnss2019

Call for Papers



Organized by
 The Institute of Positioning, Navigation, and Timing

Invitation

Dear Colleagues,

Greetings!

The International Symposium on GNSS (ISGNSS) 2019 in conjunction with Institute of Positioning, Navigation and Timing (IPNT) Conference will be held from October 29 to November 1, 2019 in Jeju Island, South Korea. It is my pleasure to invite leading academic scholars, industrialists, researchers, and students in GNSS and related fields.



The theme of ISGNSS 2019 is Impact of Emerging GNSS Systems on PNT. Recently, the role of GNSS has been very important as the emerging industries such as autonomous vehicles and drones, which are expected to lead the fourth industrial revolution, depend significantly on high-performance PNT services. Also, multi-constellation GNSS is one of the emerging changes that provide more accurate and reliable PNT services. In this new GNSS era, the Asia-Pacific region is a "GNSS hotspot" where more GNSS signals can be received than any other region of the world. Besides the global services of GPS, GLONASS, Galileo, and Beidou, regional services of QZSS and IRNSS are also available. Furthermore, Korea Positioning System (KPS) will also be launched in the near future and is expected to enhance the Asia-Pacific's regional benefits in GNSS-related fields. As global attentions are drawn on "the world's GNSS showcase" of the Asia-Pacific region, the ISGNSS 2019 in Jeju Island is a timely and perfectly located event to understand the technical trends and to perceive the potentials of the future GNSS.

On behalf of the organizing committee, I would like to welcome all of you to the ISGNSS 2019 in conjunction with IPNT Conference. Our keynotes and plenary session, invited talks, contributed papers, and poster presentations will certainly enlarge the diversity and depth of your understanding of GNSS-related technology. The beautiful scenery of Jeju Island, a UNESCO World Heritage Site, will enhance the technical exchanges between the participants.

We look forward to seeing you in Jeju this October.

Best Regards,

March 7, 2019

Prof. Changdon Kee

General Chair of ISGNSS 2019 Organizing Committee
President of IPNT, South Korea

Date

October 29 (Tue) ~ November 1 (Fri), 2019

Venue

Ramada Plaza Jeju Hotel, Jeju, South Korea

Hosted and Organized by

The Institute of Positioning, Navigation, and Timing

Organization

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Prof. Changdon Kee President of IPNT, Seoul National University, Korea

Vice Chair

Prof. Hyung Keun Lee Korea Aerospace University, Korea

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Abstract Submission

ISGNSS 2019 in conjunction with IPNT Conference welcomes original and unpublished manuscripts. Authors are invited to submit an abstract on, but not limited to, the topics below. Please submit your abstract written in English as a DOC file of no more than 1 page to the website at www.ipnt.or.kr/isgnss2019

Important Dates

Abstract Submission Deadline. July 19, 2019
Acceptance Notification. August 9, 2019
Full Paper Submission Deadline. September 10, 2019
Early Bird Registration Deadline. September 10, 2019
Sponsorship / Exhibition Application Deadline. September 10, 2019

Main Topics

GNSS Receiver Technologies

- Receivers & Antenna Technologies
- Jamming and Interference
- Algorithms and Methods
- Simulation and Testing
- Machine Learning in PNT

Current & Future Trends in GNSS

- GNSS Policy and Status Updates
- Multi-constellation/High Performance Navigation
- GNSS Augmentation (SBAS/GBAS)
- Emerging PNT Systems
- Other PNT-related Technology

Mass Market & Consumer Applications

- Indoor/Urban/Personal Navigation
- Multi-sensor & Integrated Navigations
- Autonomous Navigation (Vehicle, Ships, UAVs, Robots)

High Performance and Safety Critical Applications

- Aviation, Marine, Land and Space Applications
- Geodesy, Surveying, and Mapping Applications
- Timing and Science Applications
- PPP, RTK and e-GNSS
- GNSS Remote Sensing

Registration

Registration fee			
Category		Early registration	On-site registration
International	Regular	USD 700	USD 800
	Student	USD 400	USD 450
Domestic	Regular	₩ 600,000	₩ 700,000
	Student	₩ 300,000	₩ 350,000