

Registration

The registration will be available at www.isgnss2014.org from April 1, 2014.

Registration fee		
Category	Early registration (From April 1, 2014)	On-site registration
Regular	USD 700	USD 800
Student (Banquet NOT included)	USD 400	USD 450

*Authors should register by August 20, 2014.

Exhibition & Advertisement

Category	Amount	Benefits
Exhibition & Advertisement	USD2,500	<ul style="list-style-type: none"> • One page color advertisement in the abstract book • 1 Booth • 2 Free registration
Exhibition	USD2,000	<ul style="list-style-type: none"> • 1 Booth • 1 Free registration
Advertisement	USD1,000	<ul style="list-style-type: none"> • One page color advertisement in the abstract book

* For exhibit and abstract advertisement information, please contact ISGNSS 2014 in conjunction with KGS Conference secretariat

Sponsorship

Much symposium sponsorship is available and can contact the ISGNSS 2014 in conjunction with KGS Conference secretariat or refer to our official website to get further information. Sponsorship opportunities can be tailor made to suit your requirements.

Item	Amounts	Offer
Platinum	USD 10,000	<ul style="list-style-type: none"> • Advertisement in abstract booklet • 2 Booth exhibition • Logo on printed materials and conference homepage • Welcome reception sponsor • 5 Free registration
Gold	USD 8,000	<ul style="list-style-type: none"> • Advertisement in abstract booklet • 1 Booth exhibition • Logo on printed materials and conference homepage • 4 Free registration
Silver	USD 5,000	<ul style="list-style-type: none"> • 1 Booth exhibition • Logo on printed materials and conference homepage • 3 Free registration

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 received 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



From JEJU Int'l Airport, you will reach ICC JEJU in approximately 50 minutes by car through PYONGHWA-Ro Road. Limousine buses are also available every 18~20 minutes at the airport.

Contact Point

ISGNSS 2014 in conjunction with KGS Conference secretariat

Mi-Ja Shin
(Domestic-KGS Conference)
Tel: +82-2-704-5681
Fax: +82-2-790-5681
E-mail: gnssws@gnss.or.kr

Hyun Jung Song
(International-ISGNSS 2014)
Tel: +82-2-716-5553
Fax: +82-2-701-5753
E-mail: info@isgnss2014.org

Address: #511 Hanshin Building, 136-1 Mapo-dong, Mapo-gu, Seoul 121-736, Korea
Official Website: <http://www.isgnss2014.org>

ISGNSS 2014

in conjunction with


KGS Conference


"Cloud-PNT: PNT in IoT"

October 21(Tue)-24(Fri), 2014

International Convention Center Jeju (ICC Jeju),
Jeju Special Self-Governing Province, Korea

Call for Papers

Organized by  National GNSS Research Center

 The Korean GNSS Society

Invitation

On behalf of the organizing committee of the International Symposium on GNSS 2014, I cordially invite GNSS colleagues to submit papers and attend ISGNSS 2014 which will be held 21st ~ 24th October, 2014 at Jeju island, Korea. ISGNSS was initiated in 1999 for providing an interoperable field of discussion among GNSS communities from all over the world. We have seen 15 successful annual meetings ISGNSS since 1999 contributed by not only Asian colleagues but also GNSS colleagues from all over the world. Recently, Asian countries have become to play an important role in GNSS. Especially, in 2013, China has completed the first phase deployment of Beidou, Japan has performed multi-GNSS campaigns using QZSS and Korea announced the deployment plans of SBAS. I believe that Asian countries will contribute more and more to GNSS fields, which will promote more active communications and collaborations among GNSS communities. As the multi-GNSS is coming, the importance of GNSS as the key technology of PNT is widely recognized in every application areas. In addition, other technologies for PNT become mature so that the concept of the Cloud PNT is expected to appear. In this perspective, "Cloud-PNT: PNT in IoT" is taken by the organizing committee of ISGNSS 2014 as the theme of ISGNSS 2014. The program of ISGNSS 2014 will be organized to emphasize this trend. The Jeju island, the venue of ISGNSS, was designated Biosphere Reserve in 2002, World Natural Heritage in 2007, and Global Geopark in 2010, making the sub-tropical island the only place to receive all three UNESCO designations in natural sciences. I welcome GNSS colleagues with whole heart to ISGNSS 2014 and want to enjoy together the atmosphere of the treasure island of environmental assets.



Prof. Sang Jeong LEE
The General Chair of ISGNSS 2014
The Chair of IPC of ISGNSS



Dr. Wan Sik CHOI
The General Chair of ISGNSS 2014
The President of KGS



Date

October 21(Tue)-24(Fri), 2014

Venue

International Convention Center Jeju (ICC Jeju)
Jeju Special Self-Governing Province, Korea

Organized by



National GNSS Research Center



The Korean GNSS Society

Organizing Committee

Local Program Committee

Chair

Prof. Sang Jeong Lee, Director of NGRC, Chungnam National University, Korea

Dr. Wan Sik Choi, President of KGS, Electronics and Telecommunications Research Institute (ETRI), Korea

Program Committee

Chair(ISGNSS 2014): Prof. Chansik Park, Chungbuk National University, Korea

Chair(KGS Conference): Dr. Sanguk Lee, Electronics and Telecommunications Research Institute (ETRI), Korea

Technical Program Committee

Chair: Prof. Hyung Keun Lee, Korea Aerospace University, Korea

International Cooperation Committee

Chair: Prof. Changdon Kee, Seoul National University, Korea

Exhibit & Publicity Committee

Chair: Dr. Gi Wook Nam, Korea Aerospace Research Institute, Korea

Steering Committee

Chair: Prof. Gyu-In Jee, Konkuk University, Korea

International Program Committee

Chair: Prof. Sang Jeong Lee, Director of NGRC, Chungnam National University, Korea

Abstract Submission

ISGNSS 2014 in conjunction with KGS Conference welcomes original and unpublished manuscripts. Authors are invited to submit abstract on topics below but limited to. Please submit your abstract written in English as a DOC file of no more than 1 page to the website at www.isgnss2014.org.

Important Dates

Abstract Submission 13th July, 2014

Acceptance Notification 11th August, 2014

Full Paper Submission 5th September, 2014

Main Topics

- Receiver/Antenna Technology
- GNSS Space Based Augmentation Systems (SBAS)
- GNSS Ground Based Augmentation Systems (GBAS)
- Precise Point Positioning (PPP)
- Multi-sensor and Integrated Navigations
- Aviation, Marine and Land Applications
- Geodesy, Surveying and RTK Applications
- Timing and Science Applications
- Indoor Navigation / Urban Navigation / Personal Navigation
- Interference Mitigation
- Alternate and Complementary Systems
- Algorithms and Methods
- Multi-constellation/High Performance Navigation Devices
- Next Generation GNSS
- Simulation and Testing