

First Announcement

<http://www.11thnde.com>

The 11th International Conference on  
**Nondestructive Evaluation in  
Relation to Structural Safety for  
Nuclear and Pressurized Components**

**Lotte Hotel Jeju**  
**May 19-21, 2015**  
**Jeju Island, KOREA**

**Important Dates:**  
**Abstract Submission: Dec. 19, 2014**  
**Early Registration: Feb 20, 2015**  
**Hotel Registration: March 13, 2015**

The 11th international conference on NDE in relation to the  
Structural Safety for Nuclear and Pressurized Components

Jeju World Natural Heritage 

## First Announcement and Call for Papers

On behalf of the Organizing Committee, I cordially invite all of you to the 11th International Conference on Nondestructive Evaluation in Relation to Structural Safety for Nuclear and Pressurized Components to be held at Lotte Hotel in Jeju Island, Korea, May 19-21, 2015.

The conference will deal with the topics including advanced nondestructive evaluation(NDE), emerging technology on structural integrity and reliability for major components in NPPs, recent trends of NDE and etc.

Jeju, the Korea's largest island is located in southwest of Korean Peninsula which is filled with an abundance of natural attractions. Jeju Island attained triple crown in natural field of UNESCO (biosphere reserve, world natural heritage, global geoparks network).

Please make your schedule to visit in Jeju Island and hope to meet all of you at the conference for sharing our knowledge and experience, having inspiring discussion, and making good friends.

Share your knowledge and experience in Structural Safety for Nuclear and Pressurized Components

\* Technical Session will include (not limited to the following fields) :

- Research and Development of Advance Nondestructive Evaluation(NDE) Methods and/or System
- Materials Evaluation
- Structural Integrity and Reliability
- Reactor Pressure Vessel (RPV)
- Steam Generator
- Pipelines
- Dissimilar Metal Welds
- Inspection Qualification
- Numerical Modeling and Simulation
- etc.

Abstract Submission Deadline: December 19, 2014

For more information or to register visit [www.11thnde.com](http://www.11thnde.com)

## Conference Information

### Important Dates

Abstract Submission	December 19, 2014
Early Registration	February 20, 2015
Conference	May 19 - 21, 2015

### Registration

Early Registration	US\$1,000
Participant	US\$1,200
Speaker	US\$900

### Conference Venue

#### Lotte Hotel Jeju

Seogwipo, Jeju 679-808, Korea  
[www.lottehoteljeju.com](http://www.lottehoteljeju.com)

#### Transportation:

Airport Limousine - Approx. 50 mins  
(Jeju International Aport to Lotte Hotel Juju)



### Accommodation

Lotte Hotel Jeju  
35, Jugmun Tourist Road No. 72  
Seogwipo, Jeju (+82-64-731-1000)

Reservations must be made by **March 13, 2015** to receive the negotiated conference rate.



### Organizing Committee

Chairman: Prof. Sung-Jin Song (Sungkyunkwan University, Korea)

Committee members from:

Korea Institute of Nuclear Safety, Korea Atomic Energy Research Institute,  
Korea Research Institute of Standards and Science, Doosan Heavy Industries,  
KHNP, KEPCO KPS, KEPCO E&C,  
Chosun University, Pusan National University, Sungkyunkwan University

Contact Information:

Prof. Hak-Joon Kim (Sungkyunkwan University, Korea)  
E-Mail : [hjkim21c@skku.edu](mailto:hjkim21c@skku.edu)



## Conference Venue Place

Jeju Island, Korea's largest and most attractive volcanic island, has beautiful landscape as well as geological value globally which is located in southwest of Korean Peninsula and attained triple crown in natural field of UNESCO.

### Biosphere Reserve

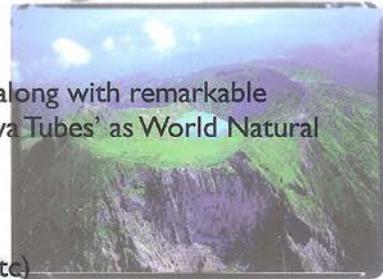
Biosphere Reserve refers to globally outstanding ecosystem areas that UNESCO designated to harmonize preservation of biodiversity and sustainable use of natural resources according to MAB (Man and Biosphere Program)

- Hallasan National Park, Yeongcheon-Hyodoncheon Natural Reserve
- Seopseom, Munseom and Beomseom, area around Seogwipo Provincial Ocean Park

### World Natural Heritage

Recognizing Jeju Island's unique volcanic landform and ecology along with remarkable natural beauty, UNESCO designated 'Jeju Volcanic Island and Lava Tubes' as World Natural Heritage (2007).

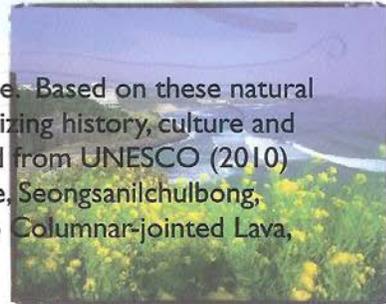
- Hallasan National Park, Seongsanilchulbong
- Geomunoreum Lava Tube System (Geomunoreum, Bengdwigul, Manjanggal, Gimyeonggul and etc)



### Global Geoparks Network

Jeju Island has outstanding landscape and academic importance. Based on these natural assets, Jeju Island has been striving to propel geopark harmonizing history, culture and tourism and got certification of Geopark for whole Jeju Island from UNESCO (2010)

- Nine Representing Sites: Mt. Hallasan, Manjanggal Lava Tube, Seongsanilchulbong, Seopwipo Formation, Cheonjyyeon Waterfall, Jungmun Daepo Columnar-jointed Lava, Mt. Sanbansan, Yongmeori Tuff Ring, Sueolbong Tuff Ring



### Lotte Hotel Jeju

Overlooking the emerald sea and garden, every room has elegant large bed room and

- All Season Luxury Spa & Garden
- Jacuzzi, Cabana, Sauna and Outdoor Pool&Bar
- Healing Trail & Beach Lounge

You can enjoy and serenity of mind in a relaxing and comfortable atmosphere

