Program

1st International Conference on

Natural Hazards and Disaster Management

June 01-03, 2017 Osaka, Japan



Seating is Limited
Register Today!

Conference Secretariat
2360 Corporate Circle, Suite 400 Henderson
NV 89074-7722, USA

Conference Series
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naturalhazards@earthscienceconferences.com

Organizing Committee Members



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University of Basilicata
Italy



Shevchenko Volodimir G
NAS of Ukraine (IGTM NAS of Ukraine), Ukraine



Dr. Mukesh Singh Boori
Samara University
Russia



Program

Day 1: June 01, 2017

Opening Ceremony

Conference Souvenir Launch
New Perspective frontiers in the area of Bacteriology and Parasitology Meeting
Keynote Forum (& Exhibitions Full day)
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments
Group Photo

Speaker Forum

Sessions Chair's Introduction
Sessions 1: Geosciences
Sessions 2: Coastal Geography
Sessions 3: Geological disasters & Earthquakes
Sessions 4: Meteorological hazards
Panel discussions and Reviews

Lunch Break

Young Research Forum
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments
B2B Meetings
Certificates Felicitation by the organizing Committee

Day 2: June 02, 2017

Opening Ceremony

Keynote Forum (& Exhibitions Full day)
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments

Speaker Forum

Sessions Chair's Introduction
Sessions 1: Health disasters & Epidemics
Sessions 2: Space disasters
Sessions 3: Environmental Pollution
Sessions 4: Climate Change
Sessions 5: Global Warming
Panel discussions and Reviews

Lunch Break

Young Research Forum
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments
B2B Meetings
Certificates Felicitation by the organizing Committee

Day 3: June 03, 2017

Introduction

Keynote Forum (& Exhibitions Full day)
(Panel discussions and Reviews)
Coffee Break: Networking & Refreshments

Speaker Forum

Sessions Chair's Introduction
Sessions 1: Ecosystems and Biodiversity
Sessions 2: Geographic Information & Remote sensing
Sessions 3: Alarming alerts and Early warning systems
Sessions 4: Floodway Analysis
Sessions 5: Disaster risk Management
Panel discussions and Reviews
Young Research Forum
(Panel discussions and Reviews)

Lunch break

Speaker Sessions (Cont...)
Poster Sessions Evaluation by the Committee
Refreshments
Award Ceremony
Felicitation of the best poster awards

Closing Ceremony



Keynote Forum
Title: Macro Level Analysis of Sea Level Rise Effect on Pavements Structural Capacity
Hesham Ali, Florida International University, USA
Title: Secondary Cities: Mapping for Emergency Preparedness, Human Security and Resiliency
Melinda J. Laituri , Colorado State University, Fort Collins, USA
Title: Remote sensing of forest fire
Rosa Lasaponara , University of Basilicata, Italy
Title: The Geophysical Precursors Of Earthquakes: Emissions Of Radon-222 And Ionizing Radiation In Imminent Earthquakes. The Proposal Of A Seismic Warning Network For Ecuador
Gualtiero A.N. Valeri , Santa Rita University of Rome , Italy
Title: Development a methodic of increase readiness of the managers of coal mine areas to trouble-free operation
Sevchenko Volodymyr G. , senior researcher Scientific secretary IGTM NAS ,Ukraine
Keynote Speaker Slot Available
Keynote Speaker Slot Available
Renowned Speakers
Title: Short-Term Earthquake Forecasting System Geosforce
Viktar Yatskevich, CEO Ltd. Hiacinth, Denver, Co, USA
Title: Empirical Diagnostic Analysis on Spatial and Temporal Variations of Droughts in the Pearl River Drainage Basin, China
CHEN Zhishen , Sun Yat-sen University, China
Title : Geotechnical implications of Karsts hazard on urban planning development in Kuwait
Waleed Abdullah, Kuwait University, Kuwait
Title: Study and Design of Gensai Products: Reducing the Amount of Damage After Natural Disasters
Rozita Farzam, University of Tehran , Iran
Title: Multi-modeling approach for risk analysis in integrated security management using satellite observations
Yuriy V. Kostyuchenko, National Academy of Sciences , Ukraine
Title: Prevention, Reduction and Control of Marine Pollution from Land Based Sources and Activities
Daud Hassan, Western Sydney University, Australia
Title: Recovery From Tsunami Disaster: A Case Study On Tsunami Affected Micro, Small And Medium Enterprises In Galle And Matara Districts In Sri Lanka
Sarath WSB Dasanayaka, University of Moratuwa , Sri Lanka
Title: Emergency nurses' preparedness for disaster in the Kingdom of Saudi Arabia
Badryah A. Alshehri, Emergency planner officer, Saudi Arabia
Title: Atmospheric Hazard Assessment & Modeling
Zafer Boybeyi, George Mason University , United States
Title: Tsunami hazard potential along the Eastern African coast derived from tsunami modeling of three earthquake scenarios
Josphat K Mulwa, University of Nairobi, Kenya
Title: Recognizing of vulnerable areas in Tehran and risk management in disaster occurring conditions
M.M. Mahmoudi , University of Tehran,Iran
Title: Climate change adaptation success in a low income country setting, Bangladesh.
Tanveer Choudhury, Directorate General of Health Services (DGHS), Ministry of Health and Family Welfare, Bangladesh
Speaker Opportunity Available
Speaker Opportunity Available
Title: Assessment of Disaster Preparedness & Leadership among Women in Delhi City, India
Jagbir Singh , University of Delhi, India
Title: Accumulation of some pollutants (Malathion and cadmium) and biochemical alterations in muscles of common carp Cyprinus Carpio collected from the river
Mohamed Yahya Mohamed Aly , National Institute of Oceanography and Fisheries, Egypt

Title: Protection of Surface Water Bodies and Development of Ground Water Source for part of Visakhapatnam Urban Environment in Andhra Pradesh, India
Kiran Jalem, Central University of Jharkhand , India
Title: Ground Magnetic Study Of Awo Area, Near Ede, South Western Nigeria
Wilfred Igboama, Federal University, Oye-Ekiti, Nigeria
Title: Landslides hazards and development of global early warning
Govind Singh Bhardwaj, UdaipurUniversity of Agriculture and Technology, INDIA
Title: Evaluation Of The Trends In Climate Change Regarding To Severity And Frequency Of Occurrence Of Wet And Dry Events In Ichkeul Lake Basin (Tunisia)
Majid Mathlouthi, Sciences and Technology of Water in National Agronomic Institute, Tunisia
Speaker Opportunity Available
Speaker Opportunity Available



Why to Attend???

People from around the world are looking forward to build an Eco-friendly. It provides a premier technical forum for reporting and learning about the latest research and development, as well as for launching new applications and technologies and the effectiveness of various regulatory programs towards Natural Hazards & Disaster Management. World-renowned speakers, the most recent techniques, developments, and the newest updates in Natural Hazards & Disaster Management are hallmarks of this conference. So we take an initiation to gather researchers from around the world at a single stage to discuss on the Natural Hazards & Disaster Management and strategy to reduce the loss affected by natural hazards. We assure 1st International Conference on Natural Hazards & Disaster Management is going to build a new enthusiasm among the people on importance of hazardous risk management strategies.

This Natural Hazards Congress 2017 which promotes exchange of knowledge and research techniques with all the experts from pharmaceutical and biotech companies, academicians from leading universities, scientists from research institutions. Natural Hazards and Disaster Management conference covers the major topics and recent developments in Advancements in Botanical research work.

Abstract Information: Oral / Poster Presentation Guidelines

Oral Presentations are generally split into TWO categories, as follows:

1. Plenary Lectures
    - Each Plenary lecture is 25 minutes in length and comprises one presentation. We recommend you plan to present for approximately 20 minutes with 5 minutes for questions/discussion.
    - Where Plenary Lectures are presented as debates, each of two speakers should plan to present for 20 minutes, allowing five minutes for closing questions and conclusions. We recommend that invited speakers communicate in advance of the Moderator so that presentations may be coordinated.
2. Oral Sessions
    - Each Oral Session is 60 minutes in length and comprises two presentations, of 30 minutes each. We recommend that you plan to present for approximately 15 minutes, allowing time for questions/discussion at the end of the presentation.

Please prepare you presentation in 16:9 format (screen are in format 16:9). We recommend you to save your PowerPoint presentation using PPT(X) format instead of PPS.

A technician is available in every session room to provide assistance when needed. Due to the online presentation system, all speakers are kindly requested to use provided PC onsite. Please be present in the session room 15 minutes prior the start of your session and follow the instructions from the Chairs and/or technician. During your presentation a remote control will be available for controlling your presentation. Please observe the time allotted to you as you will not be permitted to speak for longer time. At the end of the Congress, all presentations will be deleted from the presentation system and computers on-site.

Speaker Preview Room

All speakers are asked to upload their presentation at the Speaker Preview Room (located in the Registration area) at least one hour before the beginning of the session or the day before in case of a morning session.

Speaker Guidelines

1 Language

- Presentations as well as all audio visual material should be presented in English (slides, DVDs).

2 General instructions

- All presentations are held in Microsoft PowerPoint on a PC running Windows.
- If you are using other than Microsoft Power point on a PC running Windows (example : Open Office, Power point for Mac, Keynote), please make sure your presentation is converted to Microsoft Power point for Windows PCs before you travel to the Congress (preferably by trying the converted presentation on a Windows PC).
- Presentations in Acrobat PDF format or Word format are not accepted.
- Speakers are kindly requested to respect the allotted time to guarantee a smooth running of the sessions.
- Computer projection will be available. Neither slide (35mm) projections nor personal laptops (MAC and PC) will be used in the congress rooms. A single computerized system will manage all projections and will send the presentations to the assigned Congress rooms automatically. This method guarantees an easier management, a higher quality of projection and a quicker and smoother running of the presentations. The use of personal laptops (MAC and PC) for presentations will not be allowed.
- In the Speakers Preview Room, a technician will be present to help the speaker to transfer his or her presentation into the central congress network. When the transfer is complete, the technician performs a quick run of the presentation with the speaker to check whether the presentation runs correctly and all parts of the presentation are copied. Desktop computers will be available at the speaker's secretariat for last minute changes and review of presentation.
- No more changes can be made inside the session rooms where the session takes place
- In each presentation room, a technical assistant starts each presentation at the right time using the computer connected to the central congress network. When the presentation is launched, the speaker has control and can navigate with a remote device.

3 Technical instructions

- During the congress, presentations will run on PowerPoint 2010 with a resolution of 1024 x 768 pixels.
- Your presentation should be prepared in PowerPoint 2003, 2007 or 2010.
- Preferred page setup is landscape orientation with high-contrast lettering and readable fonts (minimum font size = 24)
- Use high-contrast colours: light text on dark background or vice versa
- A maximum of 7 lines / slide and 5 words / line will improve the communication value of your slide.
- PowerPoint presentations on USB memory stick (preferred medium) disk or CD Rom must be delivered at the Speaker Preview Room at least two hours before the beginning of the session.

4 Suggestions to improve a PowerPoint presentation

- In general: the smaller your PowerPoint presentation (in size) the easier to handle it.
- Any movie/image file must be in the same folder of the Power Point presentation and must be copied in the folder before including in the presentation. (1) Alternatively use "Pack and go" or "Package to CD/DVD/USB" in PowerPoint. For ease of possible assistance, if there is a problem with your movies (not playing on standard

machines because codecs under which the movie was recorded are unknown and uninstalled on standard machines) we recommend not to use the new feature in PowerPoint 2010 to EMBED the movies inside your presentation. We advise to LINK to the movie file.

- We suggest putting maximum one movie per slide.
- The following media are recommended to facilitate the presentation download at the Slide Centre: USB memory sticks (preferred medium), CD-ROMs and DVD. It is also possible to download the presentation from a personal laptop at the Slide Centre, provided that the speaker stops at the Slide Centre at least two hours before the beginning of the session.
- Only single projection is available in the congress rooms, as the Organizer does not foresee the double projection.
- Transitions
- Please do not use timer controlled transitions. Timer controlled transitions are transitions that will switch to the next slide after x seconds or minutes. This will interfere with our cue light system and confuse you during your talk.
- Pictures
- Do NOT save the picture as BMP or TIFF (size is too big).
- Images with .gif and .jpg extensions are recommended to obtain a light presentation (other kinds of extensions -recognizable by Power Point -will be accepted all the same).
- Save the pictures used in your presentation on your CD, DVD or USB-stick (In case of problems we can re-insert the original).
- Video
- Movies must not exceed 50 MB each (50 mb is not necessary the limit, we can handle larger movies without any problems but the video may not show up smoothly). Always bring your movies in DVD or other support, and inform the technicians at the Slide Centre the day before the presentation.
- MPG (MPEG), WMV or AVI are the only acceptable video formats.

Poster Guidelines

The poster exhibition will be an integral part of Natural Hazards Congress 2017.

The poster exhibition will be located on the exhibition area of the congress centre. The area will be clearly signposted from the registration area.

Technical Instructions:

- Posters must be prepared in Portrait style.
- Please DO NOT prepare a landscape poster
- The dimensions should be 100 cm high by 70 cm wide
- Posters should be attached to the boards with stickers, which you will be supplied to the organizers.
- Poster session schedule Posters will be displayed and presented in session.

Please plan to be at your poster and available to answer questions from delegates at the time of your assigned poster session. Posters will be displayed according to the POSTER numbers given by the organizers and will be grouped by sub topic.

For further information please contact: naturalhazards@geologyseries.com, naturalhazards@earthscienceconferences.com

Registration Information

How To Register

Website: www.naturalhazards.conferenceseries.com

Registration Fees

- Early registration fee: $699
- Regular registration fee: $799
- Late registration fee: $899
- Student Registration: 100$
- Young Researchers Forum Fee: 300$

Visa Information

Keeping in view of increased security measures, we would like to request all the participants to apply for Visa as soon as possible.

Conference Series/Conferenceseries Ltd will not directly contact embassies and consulates on behalf of visa applicants. All delegates or invitees should apply for Business Visa only.

Important note for failed visa applications: Visa issues cannot come under the consideration of cancellation policy of Conference Series /Conferenceseries Ltd, including the inability to obtain a visa.

Cancellation Policy

Cancellations must be received in writing 60 days prior to the meeting and are subject to a $100 processing fee. Refunds will not be granted after April 03, 2017, nor will they be given for no-shows. Please email cancellations to naturalhazards@earthscienceconferences.com, naturalhazards@geologyseries.com

Accommodations

Hyatt Regency Osaka
1-13-11 Nanko-Kita, Suminoe-Ku
Osaka, Japan 559-0034.

To make reservations and ensure that you will have a hotel room at the same location as the conference, please choose your package and register at www.naturalhazards.conferenceseries.com

Stay Connected Before, Japan and After the Event!

About the Conference

We proudly announce the "1st International Conference onNatural Hazards and Disaster Management" which will be held during June 01-03, 2017 at Osaka, Japan.

This Natural Hazards Congress 2017 which promotes exchange of knowledge and research techniques with all the experts from pharmaceutical and biotech companies, academicians from leading universities, scientists from research institutions. Natural Hazards and Disaster Management conference covers the major topics and recent developments in Advancements in Botanical research work.

Our Conference will provide a perfect platform addressing:

- Laudable talks by the top-notch of the global scientific community
- Sterling workshop sessions
- Remarkable Awards and Global Recognition to meritorious Researchers
- Global Networking with 50+ Countries
- Novel Techniques to Benefit Your Research
- Global Business and Networking Opportunities
- Exquisite Platform for showcasing your products and International Sponsorship

See more at: conference series.com



About Osaka

Osaka is a designated city in the Kansai region of Japan. It is the capital city of Osaka Prefecture and the largest component of the Keihanshin Metropolitan Area, the second largest metropolitan area in Japan and among the largest in the world with over 19 million inhabitants. Situated at the strating of the Yodo River on Osaka Bay, Osaka is the second largest city in Japan, serving as a major economic hub for the country. Osaka has a large number of wholesalers and retail shops, the stores along the arcade include commodities, clothing, and catering outlets.Osaka is known for its food, in Japan and abroad. Osaka is known for its fine sake, which is made with fresh water from the prefecture's mountains. Osaka's culinary prevalence is the result of a location that has provided access to high quality ingredients, a high population of merchants, and proximity to the ocean and waterway trade. In recent years, Osaka has started to garner more attention from foreigners with the increased popularity of cooking and dining in popular culture.The National Museum of Art is a subterranean Japanese and international art museum, housing mainly collections from the post-war era and regularly welcoming temporary exhibitions..It is the backdrop for modern movies and pop music that enjoy worldwide recognition.



Osaka Attractions



Himeji Castle



Kinkaku-ji



Kiyomizu-dera



Yokohama Ferris Wheel



Tokyo Dome



Tokyo Metropolitan Government Building



Amami Ōshima Islands



Itsukushima Shrine