conferenceseries.com

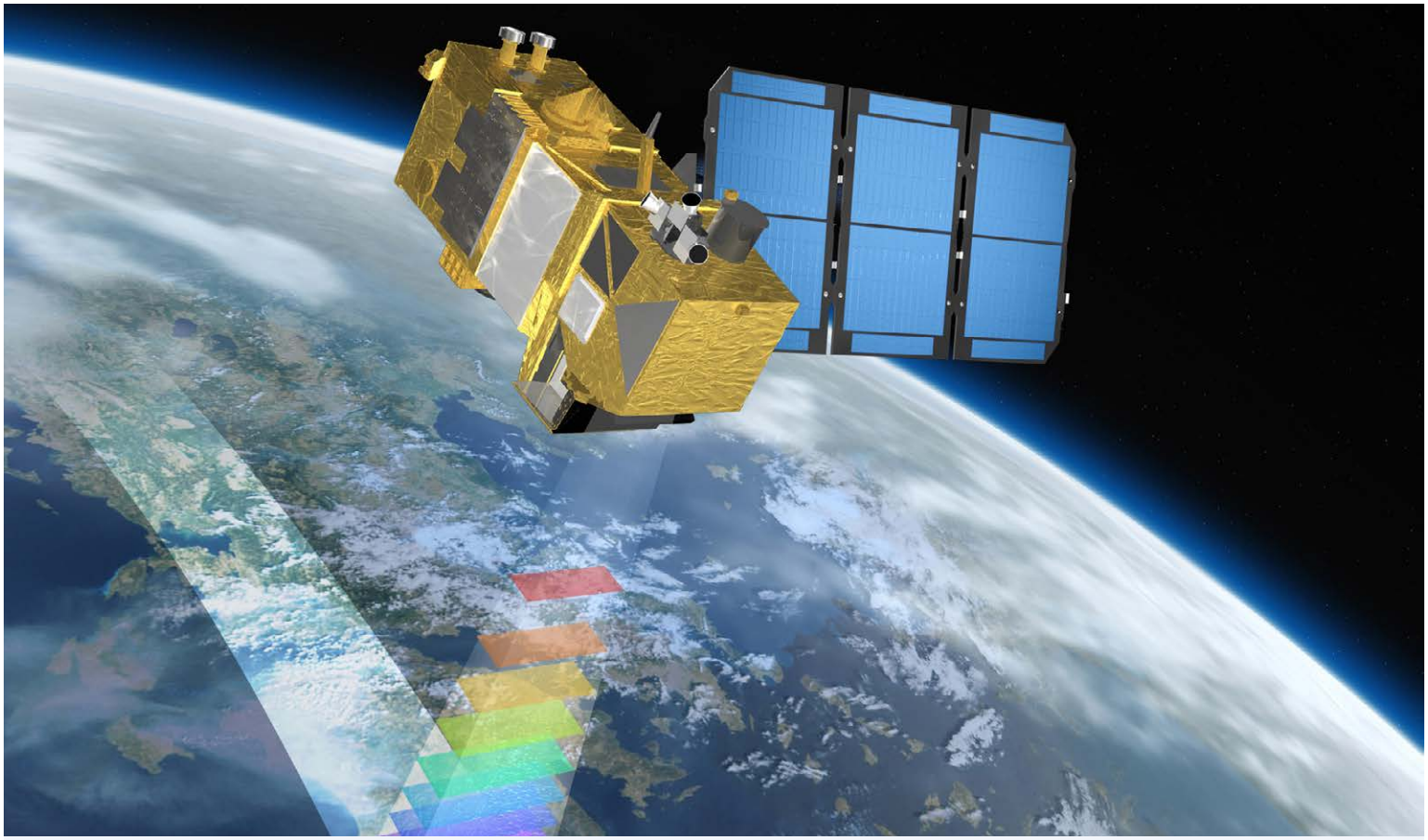
Tentative Program

2nd International Conference on

GIS and Remote Sensing

July 20-21, 2017 Munich, Germany

Innovation Of Spatial Data Infrastructure For Sustainable Development



For available speaker slots

gis@earthscienceconferences.org

giscongress@earthscienceconferences.com

2nd International Conference on

GIS and Remote Sensing

July 20-21, 2017 Munich, Germany

Program at a Glance

Day 1

Morning Sessions	**Reception/Registration**			Day 1
		Time	**General Session**	
		Inaugural Address		
	Least of 3 Keynote/Plenary Talks		Keynote/Plenary Talk 1	
			Keynote/Plenary Talk 2	
			Keynote/Plenary Talk 3	
	Panel Discussions/Group Photo			
	Coffee/Tea Break (Networking)			
	Remote Sensing		GIS Techniques and Technologies	
Evening Sessions	GIS in renewable energy sources			
	Lunch Break			
	Remote Sensing in Urban Environment		Seismology and Geodesy	
	Geodynamics			
	Coffee/Tea Break (Networking)			
	15.45-17.25			

Day 2

Morning Sessions		**Time**	**Session 1**	**Session 2**
			Keynote/Plenary Talk 2	Keynote/Plenary Talk 2
	Coffee/Tea Break (Networking)			
	Spatial Analysis With GIS		Global Navigation Satellite System (GNSS)	Geostatistics
Evening Sessions	**Lunch Break**			
	Disaster assessment and management		GIS Market	Entrepreneurs Investment Meet
	Coffee/Tea Break (Networking)			
	Awards & Closing Ceremony			

NOTE: Program Schedule is subject to change with final allotment of the speaker slots

For more Details PS: : http://gis-remotesensing.conferenceseries.com/europe/

giscongress@earthscienceconferences.com | gis@earthscienceconferences.org

Major Scientific Sessions

- Remote Sensing
- GIS Techniques and Technologies
- GIS in renewable energy sources
- Remote Sensing in Urban Environment
- Seismology and Geodesy
- Geodynamics
- Spatial Analysis With GIS
- Global Navigation Satellite System (GNSS)
- Geostatistics
- Disaster assessment and management
- GIS Market
- Entrepreneurs Investment Meet

Best Poster Award



- You will be given about 5-7 minutes to present your poster including questions and answers. Judges may pose questions during the evaluation of the poster
- Judges will even evaluate the student's enthusiasm towards their study, interest and knowledge in the area of their research
- The winners will be announced at the closing ceremony of the conference. The decision of the winner will be withdrawn if the winner/winners is/are not present at the time of announcement
- Apart from the judging time you may also be present at the poster to share your research with interested delegates



Young Researchers Forum

- Present your research through oral presentations
- Learn about career development and the latest research tools and technologies in your field
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research
- Develop a foundation for collaboration among young researchers
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe
- Interact and share ideas with both peers and mentors

General Queries
gis@earthscienceconferences.org

Glimpses Of GIS Congress Series Conferences

















Tourist Attractions in Munich, Germany

















conferenceseries.com
586th Conference

Scientific Program

World Congress on

GIS & Remote Sensing

August 01-03, 2016 New Orleans, Louisiana, USA



Hosting Organization: Conference Series LLC
2360 Corporate Circle., Suite 400 Henderson, NV 89074-7722, USA
Ph: +1-888-843-8169, Fax: +1-650-618-1417, Toll free: +1-800-216-6499
Email: gis@conferenceseries.net
gis@insightconferences.com

Scientific Program

Day 1 August 01, 2016

Registrations

Conference Hall

conferenceseries.com

Opening Ceremony

Keynote Forum

Title: Streamline GIS and location applications
Xinhang Shen, NAC Geographic Products Inc., Canada

Group photo

Coffee Break

Title: Developing high-resolution global lake GIS database from landsat images
Yongwei Sheng, University of California Los Angeles (UCLA), USA

Sessions:
GIS | Remote Sensing | GIS Software | GIS in Mapping | GIS in Disaster Management

Session Introduction

Session Chair: N S Nethengwe, University of Venda, South Africa

Title: GIS and wireless technology: The positive impact on healthcare quality
Jeffrey P Harrison, University of North Florida, USA
Debra A Harrison, Mayo College of Medicine, USA

Lunch Break

Title: New orleans: Historic city with a poor memory
Craig E. Colten, Louisiana State University, USA
Title: Detecting *Seriphium plumosum* spatial distribution dominancy using some of abiotic variables in Msukaligwa Local Municipality, Mpumalanga
N S Nethengwe, University of Venda, South Africa
Title: Spatio-temporal modeling of traffic congestion triggered by incidents
Arfanara Najnin, Curtin University, Australia

Coffee Break

Title: Remote sensing approach to evaluate sediment diversions on the lower Mississippi River
Reda Amer, Tulane University, USA
Title: Feedbacks between fire and landscape using remote sensing and GIS
Olga Viedma, University of Castilla-La Mancha, Spain

Panel Discussion

Day 2 August 02, 2016

Conference Hall

Keynote Forum

Title: Lunar IceCube: Ushering in a new era of planetary remote sensing using small satellite platforms
Benjamin K Malphrus, Morehead State University, USA

Coffee Break

Title: New era of 3D coastal morphology mapping using LiDAR and unmanned aerial vehicle
Xuelian Meng, Louisiana State University, USA

Sessions:
Geodynamics | Digital Earth

Session Introduction

Session Chair: N S Nethengwe, University of Venda, South Africa

Title: *Schoenoplectus americanus* clones and genetic heat map across kirkpatrick marsh, edgwater, MD
Jennifer L Summers, Tulane University, USA
Title: Mobile data and individual client diagnostic acquisition from pgws call analysis utilizing spark and the hadoop ecosystem
Wilbert A.McClay, Northeastern University, USA

Lunch

Title: Spatio-temporal analysis of tuberculosis in relation to socio-economic and environmental factors
Iqra Ashraf, National University of Science and Technology, Islamabad

Title: Application of GIS in glaciology: Retreat of Saskatchewan Glacier, case report
Anar M Samedi, University of Calgary, Canada

Poster Presentations

GIS01	**Title: Impact of geophysics in small-scale mining** **Antonio Carlos Martins,** University of São Paulo, Brazil
GIS02	**Title: Determining the relationship between gully characteristics and environmental factors at subcatchment level using GIS and remote sensing in Zimbabwe** **F Dondofema,** University of Venda, South Africa
GIS03	**Title: Possibility of detection and identification of boats and vessels detected by day-night-band of VIIRS and synthetic aperture radar on RADARSAT** **Ichio Asanuma,** Tokyo University of Information Sciences, Japan
GIS04	**Title: Development of safety information management system** **Kyungsoo Pyo,** National Disaster Management Research Institute, Korea
GIS05	**Title: Quantifying spatiotemporal change in land use and land cover and accessing water quality: Case study of Missouri watershed James sub-region, North Dakota** **Papia Faustina Rozario,** North Dakota State University, USA
GIS06	**Title: Urban change detection method of multi-temporal remote sensing images** **V V Hnatushenko,** Oles Honchar Dnipropetrovsk National University, Ukraine **V V Vasiliev,** Oles Honchar Dnipropetrovsk National University, Ukraine

Coffee Break

Award Ceremony & Panel Discussion

Day 3 August 03, 2016

Networking

Lunch



Bookmark Your Dates

2nd World Congress on

GIS & Remote Sensing

July 17-18, 2017 Munich, Germany

Website: www.gis-remotesensing.conferenceseries.com

Conference Series LLC
2360 Corporate Circle, Suite 400
Henderson, NV 89074-7722, USA
Ph: +1-888-843-8169
Fax: +1-650-618-1417
america@conferenceseries.com

Conference Series Ltd
Heathrow Stockley Park Lakeside
House, 1 Furzeground Way
Heathrow, UB11 1BD
United Kingdom
europe@conferenceseries.com

OMICS International
6th Floor, North Block
Divyasree Building, Raidurg Hyderabad
Telangana, INDIA-500032
Tel: +91-40-33432300
asiapacific@conferenceseries.com

Toll free
USA & Canada: +1-800-216-6499
Australia: +1-800-651-097
Europe: 0805-080048

conferenceseries.com

2nd International Conference and Exhibition on

Satellite & Space Missions

July 21-23, 2016 Berlin, Germany

Scientific Program



2nd International Conference and Exhibition on

Satellite & Space Missions

July 21-23, 2016 Berlin, Germany

Day 1 July 21, 2016

Registrations

Emporio II

conferenceseries.com

Opening Ceremony



Project Launch on **FUTURE MISSION**

FUTURE MISSION is a ALZAHRANI SPACE INNOVATION Project with the goal of innovation and preparation a permanent human innovation centre in space, Participants will be able join mission team on Earth and in space starting 2018. FUTURE MISSION is a global initiative aiming to make innovation in space closer than we think. Join FUTURE MISSION's efforts to make Dream a Reality for mankind.

info@future-mission.com
ALZAHRANI SPACE INNOVATION
Poland, AL. KEN 93 , Warszawa, 02-777

Keynote Forum

Introduction

Capt. AbdullahAl Zahrani, Alzahrani Space Innovation, Poland
Dorian Gorgan, Technical University of Cluj-Napoca, Romania
Balwant Rai, Kepler Space Institute, USA

Networking & Refreshments

Group Photo

Sessions:

Space Missions | Space Exploration | Earthquake Engineering | Types of Satellites and Applications | Aerospace Engineering and Technology | Applications of Satellite Technology | Climate change and Weather forecasting

Session Chair: Dorian Gorgan, Technical University of Cluj-Napoca, Romania

Session Co-Chair: Joseph Seckbach, The Hebrew University of Jerusalem, Israel

Session Introduction

Mark A Skinner, The Boeing Company, USA
Balwant Rai, Kepler Space Institute, USA
Yüksel Altiner, Federal Agency for Cartography and Geodesy in Frankfurt am Main, Germany
Sunil C Joshi, Nanyang Technological University, Singapore
Stanislav I Klimov, Russian Academy of Sciences (IKI RAS), Russia
Daniel Casanova Ortega, University of Zaragoza, Spain
Massimo Materassi, Institute for Complex Systems of the National Research Council, Italy

Lunch Break

Oleg Troshichev, Arctic and Antarctic Research Institute, Russia
Chan Kheong Sann, Data Storage Institute (DSI), Singapore
Joseph Seckbach, The Hebrew University of Jerusalem, Israel
Oyvind G Gron, Oslo and Akershus University, Norway
Maffione Porzia Federica, Politecnico di Torino, Italy

Networking & Refreshments 15:15-15:30 @ Main Lobby

Moisés Meza Pariona, State University of Ponta Grossa, Brazil
Alberto Gallina, AGH University of Science and Technology, Poland
Erwin De Donder, Royal Belgian Institute for Space Aeronomy, Belgium
Mohamed Mhmod, Jilin University, China
Alexander M Krot, United Institute of Informatics Problems of National Academy of Sciences, Belarus

Networking & Refreshments

Sathish Ayyappa, University of Agricultural Sciences, India
Yasser A Abdel-Hadi, National Research Institute of Astronomy and Geophysics (NRIAG), Egypt
Hongfei Wang, Chinese Academy of Sciences, China
Muhammad Shakir, University of Chinese Academy of Sciences, China

Panel Discussion

Day 2 July 22, 2016

Emporio II

Keynote Forum

Introduction

Barbara Koch, Albert-Ludwigs University of Freiburg, Germany
Oyvind G Gron, Oslo and Akershus University, Norway
Stanislav I Klimov, Institut Kosmicheskih Issledovanyi - RAS, Russia

Networking & Refreshments

Sessions:

Orbital Mechanics | Satellite Remote Sensing and GIS | Satellite Subsystems | Satellite Communication | Satellite Navigation and Communication | LTE-based ground network and Satellite networks

Session Chair: Barbara Koch, Albert-Ludwigs University of Freiburg, Germany
Session Co-Chair: Nicolas H Younan, Mississippi State University, USA

Session Introduction

Dennis Wingo, Skycorp Incorporated, USA
Nicolas H Younan, Mississippi State University, USA
Barbara Koch, Albert-Ludwigs University of Freiburg, Germany
Valentine A Yankovsky, St. Petersburg State University, Russia
Elena Ancona & Roman Ya Kezerashvili, Polytechnic University of Turin, Italy/The City University of New York, USA
Joaquín Alonso Montesinos, University of Almería, Spain
Pier Matteo Barone, The American University of Rome, Italy

Lunch Break

Luiz Sampaio Athayde Junior, UFBA-Federal University from Bahia, Brazil
Victor V Ionov, St. Petersburg State University, Russia
Mikhail Yu. Puzachenko, Institute of Geography RAS, Russia
Ebrahim Taherzadeh Mobarakeh, Ground Data Solutions R&D Sdn Bhd, Malaysia
Seong Chan Jun, Yonsei University, Korea

Networking & Refreshments

Poster Presentations

Meryem Tahri, University Hassan II, Morocco
Hamisai Hamandawana, University of Fort Hare, South Africa
Sunil C Joshi, Nanyang Technological University, Singapore

Networking & Refreshments

Dorian Gorgan, Victor Bacu, Constantin Nandra, Technical University of Cluj-Napoca, Romania
Lotfy Kamal Azaz, Menofya University, Egypt

Panel Discussion

Award Ceremony

Day 3 July 23, 2016

Extended Networking Session