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Tentative Program

2nd International Convention on
Geosciences and Remote Sensing

November 08-09,2017 Las Vegas, USA

"Recent upsurge in Geosciences and Remote Sensing : International Prospective".



For available speaker slots

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2nd International Convention on

Geosciences and Remote Sensing

November 08-09,2017 Las Vegas, USA

Title: Beyond GIS in the era of the Internet of Things
Dr. Monica Wachowicz, University of New Brunswick, Fredericton, Canada
Title: Drift or Expansion: Probing Continental Movement over the Global Surface
Dr. Subhasis Sen, Retired Scientist, Council of Scientific & Industrial Research, India
Title: BRS-Business Resilience System Driven Through Boolean , Fuzzy Logics and Cloud Computation
Dr. Bahman Zohuri, Consultant at Sandia National Laboratories, Manager at Galaxy Advanced Engineering, Inc. , USA
Title: "Global Climate Change: The Past is the Key to the Future."
Prof. Don J Easterbrook, Professor Emeritus of Geology, Western Washington University Bellingham, USA
Title: The Role of Heat Indicators in Early Warning and Forecasting systems to Detect Environmental and Health Hazards
Prof. Seyed Kazem Alavipanah, University of Tehran, Faculty of Geography, Dept. of Remote Sensing and GIS, Tehran, Iran
Speaker Session
Title: Recent upsurge in Remote Sensing: ACO/PSO optimization based algorithm for image clustering
Prof. Aruna Saxena, Professor & Head, MANIT, Bhopal, India
Title: Chiba University Small SAR Satellite
Prof. Nobuyoshi Imura , Josaphat Tetuko Sri Sumantyo Center for Environmental Remote Sensing, Chiba University,
Title: Decision Fusion-Multi-sensor Fusion of Correlated Observations
Dr.Abeer Mazher, Peking University, School of Earth and Space Sciences, Peking University, China
Title: Urban growth and fuelwood distribution in dry tropical Africa: a next challenge for sustainable management of protected areas
Dr.Gervais W. Tabopda, Georgia Institute of Technology School of City and Regional Planning, GA 30332, USA
****** Speaker Slots Available ******
Title : Application of remote sensing information for assessing excess water on crop productivity and associated
Dr.Nepal C Dey, Senior Research Fellow of Research and Evaluation Division, BRAC, Bangladesh
Title : GIS and Remote Sensing Application In Dynamic Road Segmentation: A Case Study of Lagelu Local Government Area, Oyo State.
Mr.Babatunde Akeem Adesola, Department of Surveying and Geoinformatics, (P.M.B 22), The Polytechnic Ibadan, Nigeria
Title: Vertical distribution, source and historical trend of aliphatic hydrocarbons in recent sediment cores from Imo River, SE Nigeria
Dr. Inyang O. Oyo-Ita, Environmental/Petroleum Geochemistry Research Group, University of Calabar, Calabar, Nigeria
Title : Integrating GPS, GIS, and Photogrammetry techniques to Predict Signal Loss in Varying Forest Environments
Dr.William C. Wright, United States Military Academy, West Point, NY 10996, USA
Title: On the Feasibility of Satellite-based Waste Heat Extraction at Regional Scales to Support Urban Sustainability Planning

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Prof. James K. Lein, Ohio University, Department of Geography, Athens, OH 45701, USA

****** Speaker Slots Available ******

Title : Economic Parametric Maximization Prediction for Effective Field Management

Dr.Ilozobhie, A., Department of Physics (Geophysics unit), University of Calabar, Nigeria

Title: Overview of Abandoned Mines in South Africa

Dr.Khodani Matshusa, Council for Geoscience, 280 Pretoria Street, Silverton, Pretoria, Republic of South Africa

Title : THE VULCANOSTRATIGRAPHY OF BREGADA CILILIN CALDERA BASED ON PETROGRAPHY AND GEOMORPHOLOGY IDENTIFICATION, WEST JAVA, INDONESIA

Ms.V. Yohana, Faculty of Geology, Padjadjaran University, Indonesia

Title : Natural Resource Mapping for Development Plan Using Geospatial Technology

Dr.Manish Kumar, Landuse and Urban Survey Division Madhya Pradesh Council of Science & Technology (MPCST), Bhopal, M.P.

Title: Image clustring based on ACO/PSO optimization algorithm-A recent approch with case study of Shiv Puri, Rajesthan

Dr.Shashi Kumar, Department of Civil Engineering, MANIT, Bhopal, India

Title: Investigating the Impacts of Soil and Water Conservation Measures on Hydrology and Soil Loss in Humid Ethiopian Highlands of Upper Blue Nile Basin

Dr.Addisu Dagnew, School of Water Technology, Aksum University,Ethiopia

Title: Geological Mapping, Structural Setting and Petrographic Description of the Archean Volcanic Rocks of Mnanka Area, North Mara

Mr.Ezra Kavana, Department of Geology, Mine Production Geologist in Alimak raise, Tanzania, East Africa

Title : Gold Mineralization in Cidolog Area, Sukabumi Regency, West Java Province, Indonesia

Dr.Heru Sigit Purwant, Geological Engineering, University of Pembangunan Nasional "Veteran" Yogyakarta, Indonesia

****** Speaker Slots Available ******

Title : Change Detection in Land Use / Land Cover in Papras Watershed using Remote Sensing and GIS Technique

Dr.Chauhan Ashwani, Research Associate, Centre for Policy Studies, Director, Centre for Policy Studies, New Delhi, India

Title : Vegetation dynamics - A Geospatial and satellite data approach

Dr.Goswami S. B, Project Scientist, Ministry of Earth Sciences, Govt. of India, National Center for Medium Range Weather Forecasting, Noida

ENGINEERING SITE INVESTIGATION OF OSUN STATE POLYTECHNIC IREE MAIN CAMPUS, OSUN STATE, NIGERIA USING SEISMIC REFRACTION METHOD

Dr.RAIMI ADEPOJU MUFTAU,SLT DEPARTMENT, OSUN STATE POLYTECHNIC, IREE OSUN STATE, NIGERIA

Title: REMOTE SENSING OF THE URBAN HEAT ISLAND EFFECT IN SRINAGAR CITY, INDIA

Dr. Arshad Amin, Associate Professor, Department of Geography, Adigrat University, Ethiopia

Title: Mapping Geohazards in the Churia Region of Nepal: An Application of Remote Sensing and Geographic Information Systems to Quantify Change

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Ms.Terri Bannister, University of Louisiana at Lafayette, LA, 70506, USA
Title : THE APPLICATION OF COMPOUND SPECIFIC STABLE ISOTOPE ANALYSIS (CSIA) IN SOIL EROSION STUDY
Dr.Jalal Sharib,Radiochemistry and the Environment Group, Malaysian Nuclear Agency (Nuclear Malaysia), Bangi, Selangor, Malaysia
Implication of Magnetotellurics Survey Design on Geothermal Exploration. Case Study: geothermal Area "X" on Indonesia
Dr.Riki Irfan, University of Indonesia, Central of Jakarta, Indonesia
****** Speaker Slots Available ******
Title : Geometry Model Of Submarine Fan In Deep Water Kutei Basin, Case Study Area "X" Late Miocene Interval
Dr.Zikri Ramadhan Sulistyo, Padjadjaran University Bandung, Fakultas Teknik Geologi, Indonesia
TITLE: Alternative (unconventional) sources of energy from India
Mr.Vishavjeet Singh Goraya , University of Petroleum & Energy Studies, India
Title : "SEQUENCE STRATIGRAPHY AND RESERVOIR STUDIES OF FIELD 'X', ONSHORE NIGER DELTA, NIGERIA.
Ms.Azubuike-Ijomah, Kelechi, Department of Geology, Faculty of Science, University of Port Harcourt, Nigeria
Title : A Feasibility analysis on Applying Remotely Sensed data for Wheat crop Inventory in Indore district of M.P. , India
Ms.Tanya Saxena, Central Queensland University, Australia
Title: Geometry and Evolution of Fold-Thrust Belt: Insight Sandbox Modeling
Dr.Benyamin Sapiie, Geodynamic Research Group, Institut Teknologi Bandung, Indonesia
Title: A hybrid rock physical model for wave attenuation in a porous media periodically saturated with three fluids
Dr.Qazi Adnan Ahmad, China University of Petroleum, East china
Title: EstShear velocity contrast across an interface from transmitted Ps amplitude variation with ray-parameter
Dr.Chinmay Haldar, CSIR – National Geophysical Research Institute, Hyderabad, Institute of Seismological Research, Gandhinagar, India
Title: Spatio-temporal analysis of Urban Sprawl in Multan using Remotesensing Techniques
Prof. Sajid Rashid Ahmad,College of Earth and Environmental Science(CEES), University of the Punjab, Lahore, Pakistan
****** Speaker Slots Available ******
Title: Aero-Geophysical Identification of Hydrothermally Altered Structures That Favour Gold Mineralisation of Isanlu Sheet
Mr.Ohioma Jerry O, University of Benin, Benin City, Edo State, Nigeria
Title: Prediction of water saturation in a tight gas sandstone reservoir by using four intelligent methods: A comparative study
Mr.Sadegh Baziar, Amirkabir University of Technology, Tehran, Iran
Title : Seismic Exploration and Mine Planning, Comox Coal Field Vancouver Island, Canada
Dr.Ernest Berkman, Emerald Exploration Consultants, Inc. and Larry Lind, Lind Geophysical Company, USA
Title: Process Reconstruction of Ancient Channel Deposition Based on the Modern Geomorphology Characteristics

Tentative Program

Mr.Zhipeng Lin, School of Geosciences, Yangtze University, China
Title : Regional Geology and Exploration Potential of Kazakhstan and Uzbekistan Utilizing Public Domain
Dr.Ernest Berkman, Emerald Exploration Consultants, Inc. and Larry Lind, Lind Geophysical Company, USA
Title : GIS IN GEOTHERMAL RESOURCE MANAGEMENT- A CASE OF OLKARIA GEOTHERMAL
Ms.Beatrice Gichini, Kenya Electricity Generating Company Ltd, Kenya
Title : GPR Signal and Image Processing for Hydropower Water Resources
Dr.Sunjay, Geophysics, BHU, Varanasi, India
Title : ASSESSMENT OF WETLANDS AND WASTELANDS USING REMOTE SENSING AND GIS IN OBI LOCAL GOVERNMENT AREA OF BENUE STATE, NIGERIA
Dr.Olayiwola H. A, Department of Geology, The Polytechnic, Ibadan, Oyo State, Nigeria
Title : Estimation of Surface Roughness Parameters Using Fractal Algorithm From SAR Data
Mr. Mohammad maleki, Faculty of Surveying and Geospatial Engineering University of Tehran, Iran
Title: Trap Identification And Fluid Contact Mapping Over 'Rainbow' Field, Niger Delta
Mr.Oladipo Abimbola Victor, University of Ilorin, Nigeria
Title : APPLICATION OF REMOTE SENSING TECHNIQUES IN GEOTHERMAL POTENTIAL EXPLORATION IN EBURRU REGION, NAIVASHA
Mr.OCHIENG' STEPHEN ODHIAMBO, South Eastern Kenya University, Kenya
Title: Space-time based evolution of pollutants in the planetary boundary layer
Mr. TANKOU Sylvain, University of Yaoundé I, Faculty of Science, CA

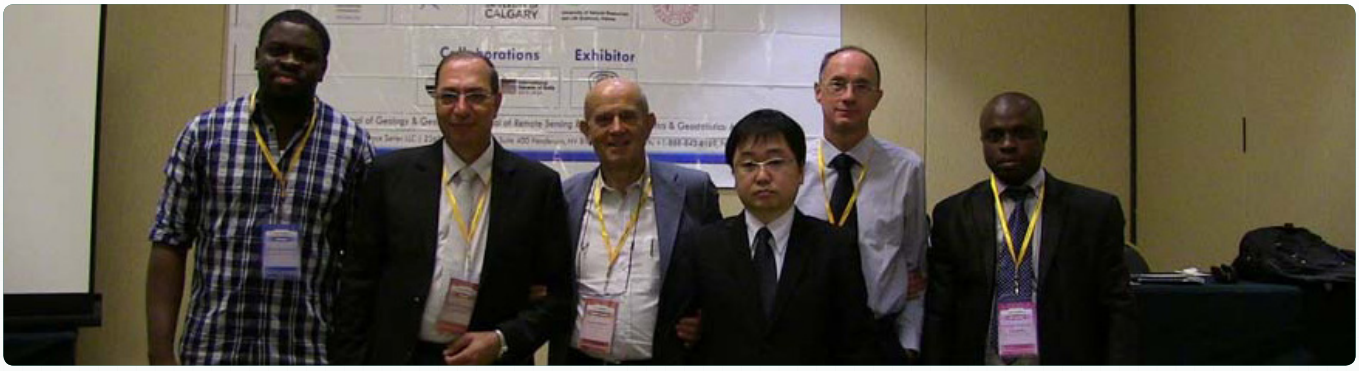


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NOTE: Program Schedule is subject to change with final allotment of the speaker slots

Glimpses


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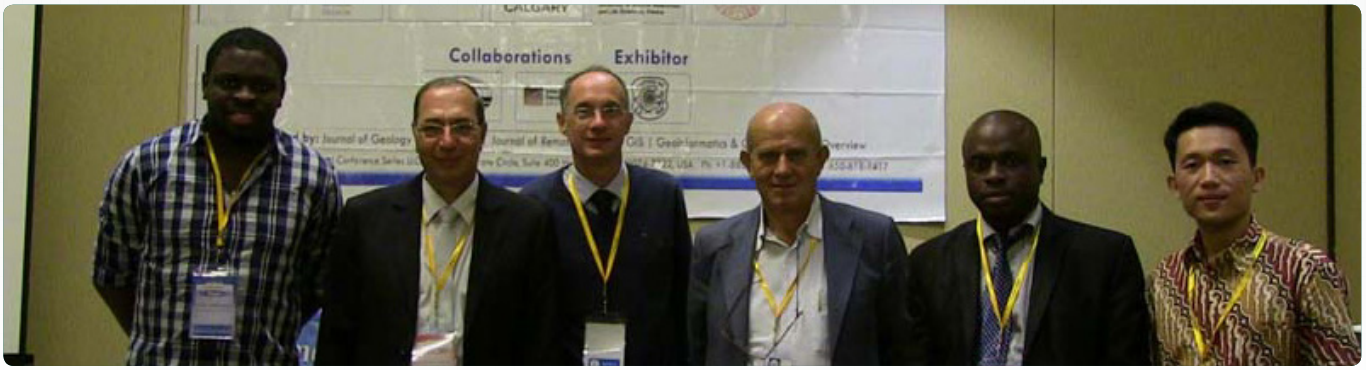

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- Engineering Geology
- Oceanography
- Geophysics
- Remote Sensing
- Applications of Remote Sensing
- GIS
- GPS and Photogrammetry
- Multi Temporal Data Processing
- Location Based Services and Mobile GI application
- GIS Software
- Disaster Assessment and Management
- Remote Sensing and 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
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About Las Vegas

Las Vegas is the most populous city in the U.S. state of Nevada and the county seat of Clark County. Las Vegas is an internationally renowned major resort city known primarily for gambling, shopping, fine dining, and nightlife and is the leading financial and cultural center for Southern Nevada. A growing retirement and family city, Las Vegas is the 31st-most populous city in the United States, with a population at the 2010 census of 583,756. The city is one of the top three leading destinations in the United States for conventions, business and meetings. Today, Las Vegas is one of the top tourist destinations in the world. The city's tolerance for various forms of adult entertainment earned it the title of Sin City, and this image has made Las Vegas a popular setting for films and television programs. There are numerous outdoor lighting displays on Fremont Street, as well as elsewhere in the city.

Las Vegas is situated within Clark County in an arid basin on the desert floor, surrounded by dry mountains. The Spring Mountains lie to the west. Much of the landscape is rocky and dusty; the environment is dominated by desert vegetation and some wildlife, and the area is subject to torrential flash floods. Within the city there are many lawns, trees, and other greenery. Another part of the water conservation efforts include scheduled watering groups for watering residential landscaping. Las Vegas' climate is a subtropical, hot desert climate typical of the Mojave Desert in which it lies. The city enjoys abundant sunshine year-round: it has an average of about 300 sunny days per year with more than 3,800 hours of sunshine.

The city is home to several museums including the Neon Museum home to many of the historical signs from the valley, The Las Vegas Museum of Organized Crime and Law Enforcement, the Las Vegas Natural History Museum, Lied Discovery Children's Museum National Atomic Testing Museum, and the Old Las Vegas Mormon State Historic Park.



Tourist Attractions in Las Vegas, USA











