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ICGRS 2017

2ND INTERNATIONAL CONFERENCE ON
GIS AND REMOTE SENSING
October 02-03, 2017 // Vienna, Austria

2nd International Conference on

GIS and Remote Sensing



Vienna, Austria

October 02-03, 2017

giscongress@earthscienceconferences.com

GIS CONGRESS 2017

Invitation

Dear Attendees,

We are glad to announce the **2nd International Conference on GIS and Remote Sensing to be held in Vienna, Austria** from **October 02-03, 2017** organized by **Conference Series LLC** in collaboration with generous support and cooperation from enthusiastic academicians and editorial Board Members.

This conference is a unique international platform that's a confluence of all stake holders of the ecosystem – Industry, Academia, Researchers, Innovators, Regulators – coming together to present and discuss current topics in 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 and will be available to discuss with you the latest issues and trends in **"Innovation of Spatial Data Infrastructure for Sustainable Development".**

As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

Life is full of give and take. Make it count in your professional life. Attend the GIS Congress Conference to network with your peers, exchange expertise and experiences, and arm yourself with the latest information to take your department to the next level.

We look forward to personally welcoming you to **Vienna** this October.

Sincerely,
GIS Congress 2017
Organizing Committee

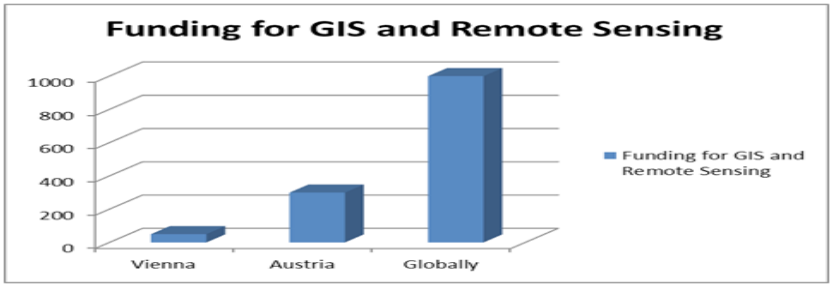
Market Analysis Report for GIS Congress 2017

The field of remote sensing and GIS has become exciting and enchanting with rapidly expanding opportunities. Geographical information system (GIS) is designed to capture, store and manage all types of geographical data. Remote sensing is the accession of information about the object without any physical contact. There are wide range of applications in the field of GIS and Remote Sensing. Remote sensing also replaces expensive and slow data collection on the ground, ensuring in the process that areas or objects are not disturbed.

Funding for GIS and Remote Sensing:

The total space funds of the 35 countries examined in the report represents conservatively USD 64.4 billion in 2009 and an approximated USD 65.3 billion in 2010, with the bulk of funding in G7 and BRIC countries. All G20 countries have GIS & Remote Sensing programmes. Five countries have spent more than USD 2 billion in 2010 (United States, China, Japan, France and the Russian Federation), with the United States leading the way at more than USD 43 billion.

Virgin Group and Qualcomm are leading investment in a company aiming to frame a network of satellites to extend mobile coverage around the world. Some of the satellites will be launched by Virgin Galactic, the group's division that plans to offer commercial sub-orbital flights but which is also developing a delivery service for satellites called Launcher One. Reuters said the satellite network will cost between $1.5 billion and $2 billion. They will be positioned to orbit the earth at an altitude of around 750 miles.



Today's Market Study of GIS-Remote Sensing in Europe| USA| Asia Pacific |Middle -East:

Europe: The global market for GIS-remote sensing in building applications reached $290.0 billion in 2015. The market should reach $320.7 billion and $462.0 billion in 2016 and 2021 respectively, increasing at a compound annual growth rate (CAGR) of 9.1% from 2016 to 2021.

Asia-pacific:

In terms of revenue, the global GIS-remote sensing market reached $422.7 billion in 2013 and $456.3 billion in 2014. This market is expected to increase to $727.6 billion in 2019, with a compound annual growth rate (CAGR) of 10.3% from 2014 to 2019.

Cont...

USA:

The global market for GIS-Remote Sensing applications reached nearly $7.9 billion in 2015. The market is expected to reach nearly $18.8 billion by 2021 from $8.9 billion in 2016, increasing at a compound annual growth rate (CAGR) of 16.1% from 2016 to 2021.

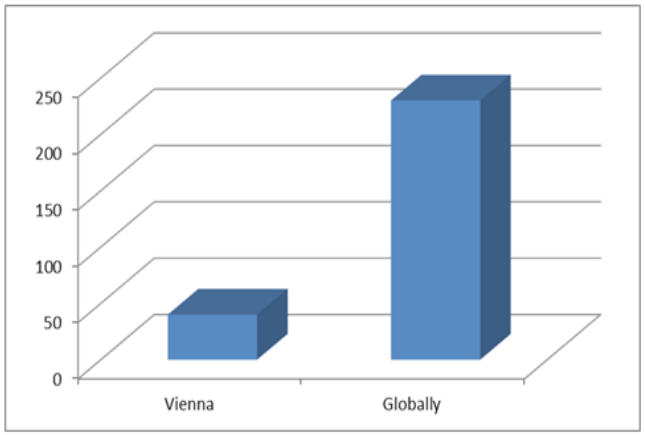
Middle-East:

The global market for GIS-Remote Sensing was valued at over $158 billion in 2015. The market should reach $169 billion in 2016 and nearly $221 billion in 2021, growing at a compound annual growth rate (CAGR) of 5.5% from 2016 to 2021

Societies & Associations Associated with GIS and Remote Sensing Research:

European Association of Remote Sensing Laboratories (EARSeL)
ESRI conservation Program
Automated Mapping Facilities Management Geographic Information Systems
Remote Sensing and Photogrammetry Society (RSPSoc)
Laser Interferometer Space Antenna (LISA)
HR-GIS & Ecology
SoundPLAN International LLC
LandConsult.de
GISCON Geoinformatik GmbH
Umwelt and Information Technologie Zentrum (UiZ)
Association for Geographic Information
Centre for advanced spatial technologies (CAST)
Cartography and geographic information society (CAGIS)
National centre for geographic information and analysis (NCGIA)
Society for conservation GIS (SCGIC)
American Society for Photogrammetry & Remote Sensing
Cartography and geographic information society (CAGIS)
Centre for advanced spatial technologies (CAST)
Centre for spatially integrated social science (CSISS)
Earth sciences & map library, university of California Berkeley library
Federal geographic data committee (FGDC)
Geo community
Geodata alliance
National geospatial-intelligence agency (NGA)
Open geospatial consortium (OGC)
GIS specialty group

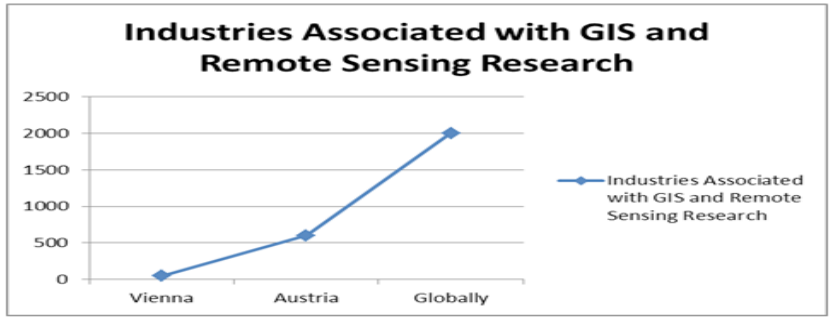
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Industries Associated with GIS and Remote Sensing Research:

- 3D Laser Mapping
- Aarvee associates
- Aero-Metric Inc.
- AML Solutions Group
- Angus Geosolutions Inc. (AGSI)
- Avineon India Private Limited
- BroadMap
- CARIS
- Cinco GIS
- Complete Spatial Solutions
- Datamap
- Spatial (Formerly Laser Scan)
- AAM Geo Spatial Tech Private Limited
- Access Geographic, LLC
- Apex Spatial Tech Solutions Pvt. Ltd
- Baseline Business Geographics
- Center for Spatial Research
- Denton Spatial Consulting
- Dynamo Geospatial Solutions, LLC
- Euromap Satellite Data Marketing Company
- Geographic Information Services Inc.
- Geospatial Experts, LLC
- Geospatial Information & Technology Association (GITA)

Cont...



Universities Associated with GIS and Remote Sensing Research in Germany:

Darmstadt University of Technology

Friedrich Schiller University Jena

TU Bergakademie Freiberg

Universität Münster

University of Bremen

University of Kiel

University of Freiburg

University of Bayreuth

University of Hohenheim

Freie Universität Berlin

Jacobs University Bremen

Ludwig-Maximilians-University (LMU) Munich

University of Augsburg

University of Jena

University of Münster

University of Osnabrück

University of Trier

Technical University of Munich

Munich University of Applied Sciences

RWTH Aachen University

Humboldt University of Berlin

Karlsruhe Institute of Technology

University of Hagen

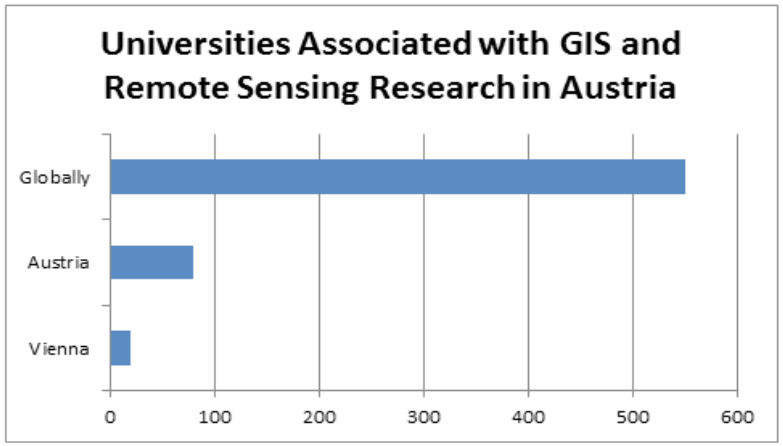
Ruhr University Bochum

Technical University of Dortmund

Bielefeld University

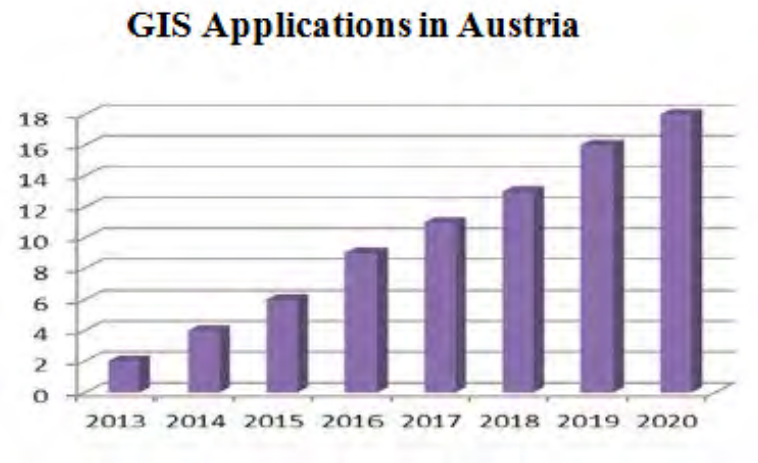
Albert Ludwigs University of Freiburg

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GIS-Remote Sensing in Austria

Vienna is the capital and biggest city of Austria and one of the nine conditions of Austria. Vienna is Austria's essential city, with a populace of around 1.8 million (2.6 million inside the metropolitan range, about 33% of Austria's populace), and its social, financial, and political focus. It is the seventh biggest city by populace inside city restrains in the European Union. Until the start of the twentieth century, it was the biggest German-talking city on the planet, and before the part of the Austro-Hungarian Empire in World War I, the city had 2 million occupants. Today, it has the second biggest number of German speakers after Berlin. Vienna is host to many significant worldwide associations, including the United Nations and OPEC. The city is situated in the eastern piece of Austria and is near the outskirts of the Czech Republic, Slovakia, and Hungary. These locales cooperate in an European Centrope outskirt district. Alongside close-by Bratislava, Vienna shapes a metropolitan area with 3 million tenants. [citation needed] In 2001, the downtown area was assigned an UNESCO World Heritage Site.



About Us

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- **50000+** Editorial Board Team, **35000+** Reviewers team
- **30 Million Readers** and High Visibility
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- **100000+** facebook fans Likes
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- **Quality and Quick** editorial, review processing

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- **Digital articles** to share and explore
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- Authors, reviewers and editors are provided with **scientific credits**
- User friendly/feasible website articles **translations** across more than **50 world languages**

Our International Scientific Conferences

- More than **3000 Conferences** happening across the globe
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- **Continuum of education** through organized scientific program
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- Accepted abstracts will be labeled with a **Digital Object Identification Number (DOI)** provided by **Cross Ref**
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- **Opportunity to publish** full Manu Scripts in our Open Access Journals

Special Issues : All accepted abstracts will be published inrespective Conference Series LLC Journals

Each abstract will be provided with digital Object Identifier by crossref

GIS Congress 2017
Salient Features

Vienna, Austria

- **GIS Congress 2017** Conference website is attracting 25000+ Space researchers, Geologists, Geo Scientists, Professors, Geophysicists online visitors ranging from Researchers, Academicians and Business professionals, who are working in this field. This unique opportunity that we extend to our speakers and attendees is not being offered by any other conference organizers. Through this the abstracts and research profiles of our speakers and organizing committee members getting global visibility which is an additional feature that you would be receiving in addition to networking opportunities before, during and after the conference.

How Conference Series Conferences differs from others?

- 3000+ Conferences across the globe in 30+ countries all through the year
- Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
- Participation by Stalwarts from various international societies
- Internationally renowned speakers and scientists representation
- Career guidance for early career researchers and students
- Interesting scientific deliberations and discussions
- Perfect platform for Global Networking

GIS Congress 2017 salient features

- Meet Academia and Industry visionaries to get inspired
- Expand your knowledge and find solutions to problems
- Knowledge, Benchmarking and Networking offered at one place
- Forge connections and for global networking
- Highly Organized and Structured Scientific programs
- Poster presentations and world class exhibitions
- Meet with new vendors and suppliers



About Conference

Purpose

2nd International Conference on GIS and Remote Sensing is an arena for interdisciplinary exchange among professionals in the fields of Earth science, Geology and Remote Sensing.

Goals

- The conference program emphasizes evidence-based practice, educational innovation, practical application, and peer to peer networking and collaboration. The goals of the conference is to provide a transformative professional development experience through.
- Bringing together the world's scientific experts to catalyze and advance scientific knowledge about GIS and Remote Sensing the most recent research findings, and promote and enhance scientific collaborations around the world.
- Bringing together community leaders, scientists, and policy leaders to promote and enhance programmatic collaborations to more effectively address regional, national and local responses to Elderly Population around the world and overcome barriers that limit access to care and services.

Objectives

After participating in this meeting, attendees should be able to

- Discuss emerging issues in GIS and Remote Sensing
- Discuss and apply recent research findings related to GIS and Remote Sensing
- Reflect on the place of critical distance in GIS and Remote Sensing

About Conference

Who should attend

2nd International Conference on GIS and Remote Sensing is exclusively designed for Directors, Space researchers, Geologists, Geo Scientists, Professors, Geophysicists, Mining Geologists, Hydro Geologists, Geology and Geo informatics Institutes and Colleges, Geological Associations and Societies, Business Entrepreneurs and others engaged in endeavors related to Earth Science and Geology research and business.

About hosting organization

Conference Series is the world's leading specialist in organizing Academic, Scientific and Business conferences, meetings, symposiums and exhibitions in different verticals and horizontals like Medical, Pharma, Engineering, Science, Technology and Business to promote scientific research. Every year we host more than **3000+ global events** inclusive of **1000+ Conferences 1000+ Symposiums 1000+ Workshops** in **USA, Europe, Middle East and Asia** with the generous support and cooperation from our **30000+ Editorial Board Members, 1000+ Scientific Societies.** All the conference proceedings are published in the special issues of our **700+ Open Access International Journals** with the **DOI** provided by crossref

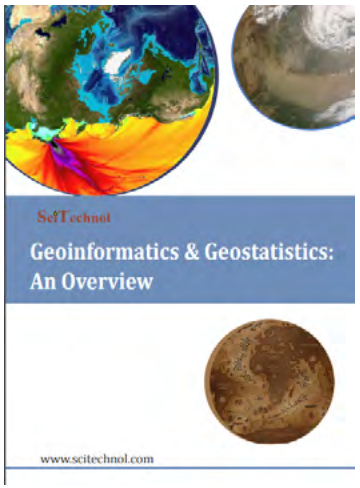
Major sessions

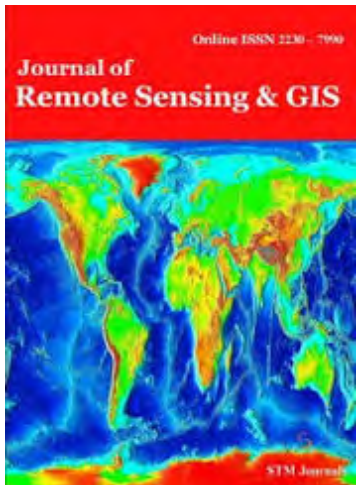
- Remote Sensing
- GIS Techniques and Technologies
- GIS in renewable energy sources
- Remote Sensing in Urban Environment
- Seismology and Geodesy
- Geodynamics
- Spatial Analysis With GIS
- Global Navigation Satellite System (GNSS)
- Geostatistics
- Disaster assessment and management
- GIS Market
-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

About Conference

Supporting Journals

- Geoinformatics & Geostatistics: An Overview
- Journal of Remote Sensing & GIS
- Journal of Geology & Geophysics







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About Vienna

Vienna is the capital and biggest city of Austria and one of the nine conditions of Austria. Vienna is Austria's essential city, with a populace of around 1.8 million (2.6 million inside the metropolitan territory, almost 33% of Austria's populace), and its social, monetary, and political focus. It is the seventh biggest city by populace inside city restrains in the European Union. Until the start of the twentieth century, it was the biggest German-talking city on the planet, and before the part of the Austro-Hungarian Empire in World War I, the city had 2 million tenants. Today, it has the second biggest number of German speakers after Berlin. Vienna is host to many real universal associations, including the United Nations and OPEC. The city is situated in the eastern piece of Austria and is near the outskirts of the Czech Republic, Slovakia, and Hungary. These districts cooperate in an European Centrope outskirt area. Alongside adjacent Bratislava, Vienna frames a metropolitan area with 3 million occupants. [citation needed] In 2001, the downtown area was assigned an UNESCO World Heritage Site.

Venue & Accommodation

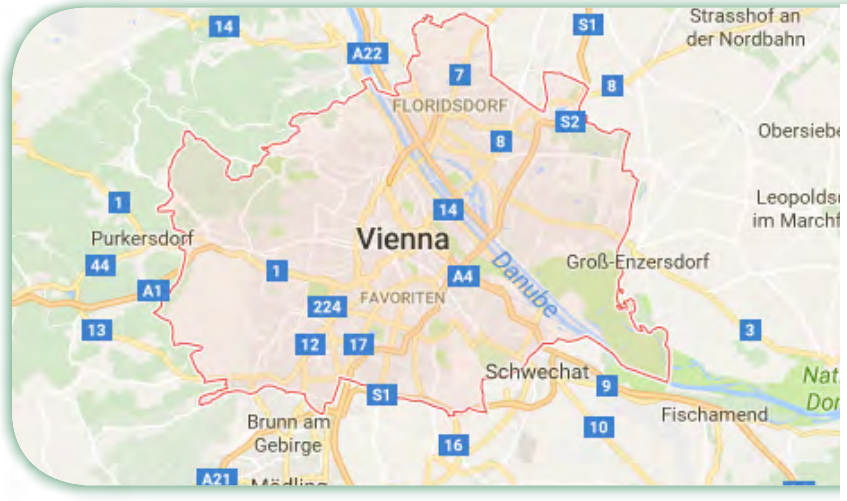
Venue & Accommodation

Vienna, Austria



Contact us

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Registrations

Academic

Only Registration: **USD 599**
Package A (Registration + 3 nights' Accommodation): **USD 999**
Package B (Registration + 4 nights' Accommodation): **USD 1159**

Business

Only Registration: **USD 699**
Package A (Registration + 3 nights' Accommodation): **USD 1099**
Package B (Registration + 4 nights' Accommodation): **USD 1259**

Student

Student Oral: **USD 349**
Student Poster: **USD 449** (USD 349 + USD 100 for Poster)
Student Delegate: **USD 100**
E-poster: **USD 99**

Important Dates

Abstract submission opens: **December 01, 2016**
Registration opens: **December 01, 2016**
Early bird registration: **April 15, 2017**
On spot registration: **October 02, 2017**

To register online, please visit:
http://gis-remotesensing.conferenceseries.com/europe/