



EGU General Assembly 2013

07–12 April 2013, Vienna, Austria

The 2013 General Assembly of the European Geosciences Union (EGU) will bring together geoscientists from all over the world into one meeting covering all disciplines of the Earth, planetary, and space sciences. Especially for young scientists, it is the aim of the EGU to provide a forum where they can present their work and discuss their ideas with experts in all fields of geosciences. The EGU is looking forward to cordially welcoming you in Vienna.

Website: <http://egu2013.eu>

8th Annual International Symposium on Environment

13–16 May 2013, Athens, Greece

The aim of the conference is to bring together scholars and students of environment from all disciplines such as engineering, biology, chemistry, geology, economics, geography, history, political science, communications, environmental health, environmental law & justice, government policy, among others.

Website: <http://www.atiner.gr/environment.htm>

International Workshop on Seasonal to Decadal Prediction

13–16 May 2013, Toulouse, France

The goal of the workshop is to review our current abilities to make skillful predictions on seasonal to decadal timescales. The availability of results from the Climate-system Historical Forecasting Project and the Coupled Model Intercomparison Project, together with active investigations in operational and research communities, support the timeliness of the workshop.

Website: <http://www.meteo.fr/cic/meetings/2013/s2d/>

Japan Geoscience Union Meeting 2013

19–24 May 2013, Chiba-city, Japan

The annual meeting of the Japan Geoscience Union covers areas such as space and planetary sciences, atmospheric, ocean, and environmental sciences, human geosciences, solid Earth and biogeosciences. All presentation of international sessions are in English.

Website: http://www.jpгу.org/meeting_e/

Summer School on Climate Change Impacts and Policy in the Mediterranean Basin

20–24 May 2013, Venice, Italy

The main purpose of this school is to deeply investigate the key issues of the Climate Change Impacts and Policy in the Mediterranean Basin with the objective of enhancing awareness among students, policy makers, governments and representatives of the local communities involved in the field. The school is targeted to doctoral and post-doctoral students in environmental and resource economics, law, political science and engineering from all over the world.

Website: <http://bit.ly/ccimpactsschool>

GAS–MAC Joint Annual Meeting

22–24 May 2013, Winnipeg, Manitoba, Canada

The Joint Annual Meeting of the Geological Association of Canada and the Mineralogical Association of Canada is being held at the Convention Centre in downtown Winnipeg. On-line conference registration, including field trips and short courses, opened on 1 March.

Website: <http://gacmacwinnipeg2013.ca/>

10th HSTAM International Congress on Mechanics

25–27 May 2013, Chania, Crete, Greece

The congress is organised by the Hellenic Society for Theoretical and Applied Mechanics in cooperation with the Technical University of Crete. Scientific areas covered include fluid mechanics, dynamics and wave propagation, micromechanics and nanotechnology, and geomechanics and biomechanics

Website: <http://www.10hstam.tuc.gr>

75th EAGE Conference & Exhibition incorporating SPE EUROPEC 2013

10–13 June 2013, London, United Kingdom

The upcoming event of the European Association of Geoscientists and Engineers and the Society of Petroleum Engineers features a six-day programme consisting of a large conference and a technical exhibition presenting the latest developments in geophysics, geology and reservoir/petroleum engineering.

Website: <http://bit.ly/EAGEmeeting>

Space Climate 5 Symposium

15–19 June 2013, Oulu, Finland

Space Climate is an interdisciplinary science that deals with the long-term change in the Sun, and its effects in the heliosphere and in the near-Earth environment, including the atmosphere and climate. A special focus will be on studies of the causes, consequences and implications of the present, unusually low solar activity since solar cycle 23 that, most likely, indicates the imminent end of the Modern Grand Maximum of solar activity. Other topics include solar dynamo, solar irradiance variations, solar wind, geomagnetic field and activity, cosmic rays and cosmogenic isotopes, and solar effects on different layers of the atmosphere and on local and global climate, as well as possible solar effects on human health and on the development of human cultures.

Website: <http://www.spaceclimate.fi/>

AOGS 10th Annual Meeting

24–28 June 2013, Brisbane, Australia

The annual conventions of the Asia Oceania Geosciences Society provide a unique opportunity of exchanging scientific knowledge and discussion to address important geo-scientific issues among academia, research institution and public.

Website: <http://bit.ly/AOGSmeeting>

International Symposium on Planetary Sciences (IAPS2013)

01–04 July 2013, Shanghai, China

The IAPS2013 will bring together international scientists to present the latest results of research and development in planetary exploration and science. Topics include planetary geodesy, navigation, remote sensing, atmosphere, ionosphere/plasma physics, magnetic and gravity field, geomorphology, geophysics, geology, petrology, geochemistry, interior physics, life & astrobiology, giant & extrasolar Planets, etc. The deadline for abstract submission is 15 May.

Website: <http://202.127.29.4/meetings/iaps2013/>

FESP IV. Fire effects on soil properties

02–05 July 2013, Vilnius, Lithuania

The Mykolas Romeris University (Faculty of Politics, Department of Environmental Policy) has the pleasure to announce the 4th International Meeting of Fire Effects on Soil Properties, which aims to bring together worldwide fire and soil researchers and contribute to the scientific communication in the environment, towards sustainable development.

Website: <https://sites.google.com/site/fespivvilnius/>

17th International Symposium on Ostracoda: 'Back to the Future'

23–26 July 2013, Rome, Italy

The Italian Ostracodologists' Group and the International Research Group on Ostracoda are pleased to invite you to attend the 17th International Symposium on Ostracoda that will be held at the University of Roma Tre. The 17th ISO will occur 50 years after the First International Symposium organised by H.S. Puri in Naples (Italy) in 1963, and the Italian Ostracodologists are particularly glad to celebrate this anniversary back in Italy.

Website: <http://www.iso17.unipr.it/>

13th International Workshop on Modelling of Mantle and Lithosphere Dynamics

31 August–05 September 2013, Hønefoss, Norway

The numerical Earth sciences community meets every two years at an international workshop to discuss numerical techniques, investigate exciting new avenues, foster collaboration, and introduce students to the interesting challenges of mantle and lithosphere modelling. The 2013 workshop will include: numerical techniques, subduction dynamics, linking surface and deep processes, geophysics, chemistry and dynamics of planetary interiors, multi-scale physics of the crust and lithosphere. The deadline for abstract submission is 31 July.

Website: <http://www.earthdynamics.org/lucky13/>



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