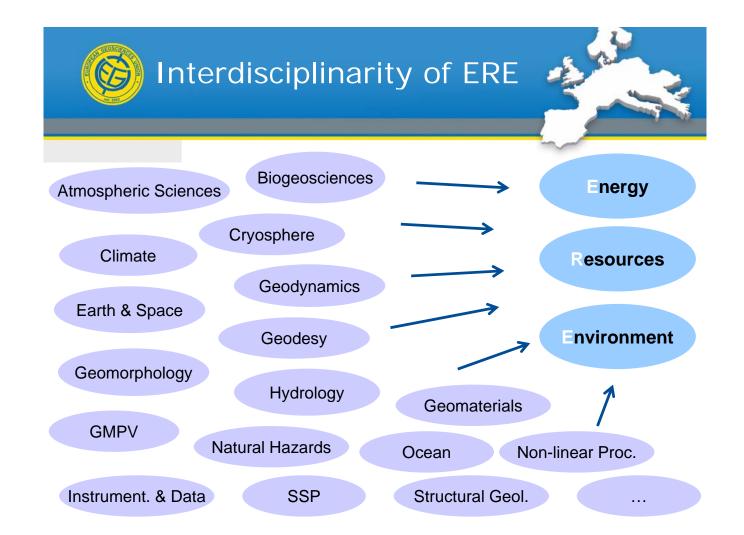




Division Business Meeting

Friday 7 May 12.15-13.15 hours

Email: mkuehn@gfz-potsdam.de





Aim of the Division



- EGU brings together geoscientists covering all disciplines of the earth, planetary and space sciences (interdisciplinarity)
- We **ERE** bring together these scientists to ...
- ... tackle challenges of the future: Provide adequate and reliable supplies of affordable energy and other resources, obtained in environmentally sustainable ways, which will be essential to economic prosperity, environmental quality and political stability around the world.



Agenda



- 1. Welcome by the Division President
- 2. Agenda
- 3. Report on the Activities of EGU and the Division
- 4. Scientific Programme of the next EGU General Assembly
- 5. Election of Division Presidents; proposal of candidates
- 6. Division Officers
- 7. EGU Topical Conferences
- 8. Any other business



Activities of EGU



New EGU Executive Office

- New Executive Secretary. The negotiation committee is happy to announce that Mary Gagen has accepted the offer from EGU to take office from 1 August.
- New EGU Office in Munich. Will be opened by the time of the General Assembly.

Future General Assemblies

- Location for 2012-2014: Vienna (competitor Copenhagen)
- Possible joint EGU-AGU meeting in 2013 or 2014

Scientific Program 2010

- 14,755 contribution in 660 sessions
- 12,954 contributions in 2009 increase of 1 %
- 8,655 participants enrolled until last Saturday



Activities of ERE



Scientific Program 2010

- 208 contribution (with ERE in lead) in 14 sessions 1.4% of EGU
- 178 contributions in 2009 increase of 17 %
- 282 contributions (add. ERE not in lead) in 3 sessions

GIFT – Geoscience Information For Teacher

Energy and Sustainable development



Scientific Program 2010



ERE1 - Energy

- ERE1.1 Energy, Resources & the Environment
- ERE1.2 Wind Power Meteorology
- ERE1.3 Economic and long-term energy production from deep coal deposits (solicited only)
- ERE1.4 Gas-hydrates, petroleum and coal Resources / hazards

ERE2 – Carbon Capture and Storage (CCS)

- ERE2.1 Long-term storage of CO₂ in geological systems and new approaches
- ERE2.2/NH8.4 CO₂ migration from analogue and technical reservoirs with latest updates from CO2 storage pilots
- SM6.5/ERE2.3 CO₂ sequestration geophysics and predictive modelling



Scientific Program 2010



ERE3 – Biogeochemical and Microbiological Aspects

- ERE3.1 Biogeochemical and microbiolical aspects of Geologic Carbon Capture and Storage
- Program 2011 Give your feed back BG7.3/ERE3.2 - Microbiology and oil, coal and shale gas reservoirs - from cales

ERE4 – Hydrotherp

- ERE4.1 Qu₂ othermal systems
- BG3.2 and flow in continental margins

ERE5 - L

- ERE6.1 processes, scales, and couplings: Field applicatio experiments and models applied to groundwater remediation and deep geological storage of nuclear waste
- ERE6.2/CL2.15/HS13.6 Climate change impact on economical and industrial activities



Election ERE-President



- 20th August 2010 Deadline candidate proposal
- October 2010 Approval of candidates by council
- 1st November Electronic elections begin

All members cast votes on up to three candidates

1st December 2010 – Elections over



Division Officers



- Recently:
 - President: Michael Kühn (elected 2009-2011)
 - Vice President: Hermann Held
 - Officer "above ground": Thomas Bruckner
 - Officer "subsurface": Andreas Busch
 - Officer EONS: Thomas Kempka



Meet the Officers





Michael Kühn



Hermann Held



Thomas Bruckner



Andreas Busch



Thomas Kempka



Division Officers



Recently:

- President: Michael Kühn (elected 2009-2011)

- Vice President: Hermann Held

- Officer "above ground": Thomas Bruckner

- Officer "subsurface": Andreas Busch

- Officer EONS: Thomas Kempka

Next term:

- President: Michael Kühn (elected 2009-2011)

- Vice President: Hermann Held

- Officer "above ground": N.N.

- Officer "subsurface": Andreas Busch

- Officer EONS: Thomas Kempka



Candidates Awards



Outstanding Young Scientist Award:

- Definition of a young scientist: Nominee should have received PhD within last seven years and be of age 35 or younger on January 1 of the year when award is given.
- Nominations for outstanding young scientist award are sought by an open call, including discussion at the division business meetings.
- Proposals submitted to Division president by 15th June

Young Scientist Outstanding Poster Presentation:

- Registration is open in association with abstract submission
- Division president collects **team to review** the posters
- This year 9 applications



- In addition to General Assembly, EGU can organize and/or support topical conferences.
- Topical conferences may receive support from EGU, but financial risk and responsibility lies with the main organizer.
- Proposals for topical conferences are sought by an open call.
 The deadline for applications submitted to the Executive Secretary is September 1.
- EONS committee reviews proposals and presents them to Council at the Council Fall meeting.
- EONS committee approves the conferences within its budget approved by the Council.



Feedback / AOB



• Your say: ...