

Årets Geolog 2008

Geologist of the year 2008

David Gee

Prof. em. in Orogen Dynamics, Uppsala University

20th November 2008, SGU

Villavägen 18, 752 36 Uppsala

Theme of the day:



David Gee, Novaya Zemlya 2004.

The Global Energy Problem

demand, supply & consequences



- PROGRAMME OF THE DAY**
- 13⁰⁰ **The Global Energy Problem and its potential consequences for climate.**
Lennart Bengtson, Professor, Environmental System Science Centre, University of Reading, Uk.
Director of Earth Sciences at the International Space Science Institute, Switzerland.
 - 13⁵⁰ **Swedish Uranium: an energy source - resources and conditions for exploitation.**
Gustav Åkerblom, Geologist, expert on natural radiation and uranium prospecting, Åkerblom & Åkerblom.
 - 14²⁵ **Coffee Break**
 - 14⁴⁰ **Solar Energy + Geology = Geoenergy. Renewable energy accessible for everyone.**
Johan Barth, Managing Director of GEOTEC, The Swedish Driller's Association.
 - 15¹⁵ **Wave-, Wind- & Waterpower.**
Mats Leijon, Professor in Electricity, The Ångström Laboratory, Uppsala University.
 - 15⁵⁰ **Break**
 - 16⁰⁰ **Årets Geolog 2008: lecture and ceremony.**
Arctic Geology, Tectonics and Energy Supply.
David Gee, Prof. em. in Orogen Dynamics, Uppsala University.
 - 17⁰⁰ **Panel debate with the speakers of the day.**

Mingle: Conclusion of Energy Theme with drinks and snacks.
 - 18¹⁵ **Dinner & celebration.**