



UPPSALA
UNIVERSITET

Förnamn/First name
Efternamn/Last name
Mattias Klintonberg

Titel/Title
Associate Professor

Institutionen för Fysik och
Materialvetenskap

Department of Physics and
Materials Science

Box 530
SE-751 21 Uppsala

Besöksadress/Visiting address:
Ångström laboratory,
Lägerhyddsvägen 1

Telefon/Phone:
018-471 58 61
+46 18 471 58 61

Telefax/Fax:
018-471 35 24
+46 18 471 35 24

www.fysik.uu.se

mattias.klintonberg@fysik.uu.se

WORKSHOP

Materials Challenges in Present and
Future Nuclear Energy Technology

Date 09-01-18

Challenges of Present and Future Materials for Nuclear Energy Technology.

We are writing to invite you to give a talk at the international workshop to be held in Oskarshamn, Sweden, 9-11 March 2009. More details on times, schedule, accommodation, travel, etc. will soon be provided in a circular.

The workshop aims at identifying fundamental scientific challenges arising from materials used in present and future nuclear energy technology. Participants are asked to present their activities in this perspective in a presentation of 15+5 minutes. In a concluding panel discussion we hope to converge on ten crucial materials challenges for nuclear energy.

Interests include but are not limited to:

- Vital components in systems addressing safety.
- Contamination barriers.
- Essential structures in nuclear power plants.
- Advanced fuels.
- GEN-IV challenges.

We would be pleased if you can accept this invitation and share your expertise. We will be able to provide accommodation for 2 days during your stay in Oskarshamn as well as travel costs. We look forward to your response. (RSVP by e-mail before 28/1)

With regards,
Dr. Mattias Klintonberg

On behalf of the organizing committee
Prof. Joseph Nordgren, Ass. prof. Sergei Butorin,
Prof. Lars Werme, Prof. Björgvin Hjörvarsson,
Prof. Adrian Rennie, Prof. Ane Håkansson,
Prof. Olle Eriksson, and Ass. prof. Mattias Klintonberg.