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## Technical Meeting on Liquid Metal Reactor Concepts: Core Design and Structural Materials

12–14 Jun 2013

 IAEA, Vienna,  
 Austria

The objective of the Technical Meeting is to present and discuss innovative liquid metal fast reactor (LMFR) core designs with special focus on the choice, development, testing and qualification of advanced reactor core structural materials.

### Working Documents

- [Information Sheet](#)
- [Agenda](#)
- [Meeting Report](#)

### Presentations

#### Opening Session

- [Recent IAEA Achievements in the Field of Fast Neutron Systems and Scope and Objectives of the Meeting](#)  
S. Monti, IAEA

#### Presentations by experts from IAEA Member States

- [Belgium](#)  
P. Schuurmans, SCK.CEN
- [China](#)  
Y. Wu, Chinese Academy of Sciences
- [Germany](#)  
Reuven Rachamin, HZDR
- [India](#)  
S. Clement Ravi Chandar, IGCAR
- [Italy](#)  
G. Grasso, ENEA
- [Korea, Republic of](#)  
J. Chang, KAERI
- [Netherlands](#)  
M. Jong, NRG
- [Sweden](#)  
S. Bortot, KTH
- [European Commission](#)  
K. Tušek, JRC Petten

- [NA departmental activities related to nuclear materials for advanced reactor systems](#)  
S. Monti on behalf of A.Zeman, IAEA

Please contact [NENP Technology Development Section – Contact Point](#) if you have any questions.

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