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## Technical Meeting on Existing and Proposed Experimental Facilities for Fast Neutron Systems

10–12 Jun 2013

IAEA, Vienna,  
Austria

The objective of the TM on “Existing and proposed experimental facilities for fast neutron systems” is threefold: first, it is intended for presenting and exchanging information about existing and planned experimental facilities in support of the development of innovative fast neutron systems; second, it will allow to create a catalogue of existing and planned experimental facilities currently operated/developed within national or international fast reactors programmes; third, once a clear picture of the existing experimental infrastructures is defined, new experimental facilities will be discussed and proposed, on the basis of the identified R&D needs.

### Working Documents

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



### Presentations

#### Opening Session

- [Context, Rational, Scope and Objectives of the Meeting](#)  
S. Monti, IAEA

#### Presentations by experts from IAEA Member States

- [Belgium](#)  
P. Schuurmans, SCK.CEN, Belgium
- [France](#)  
O. Gastaldi, CEA
- [Germany](#)  
K. Litfin, KIT
- [India](#)  
S. Chandramouli, IGCAR
- [Italy](#)  
M. Tarantino, ENEA
- [Japan](#)  
S. Futagami, JAEA
- [Korea, Republic of](#)  
J. Chang, KAERI

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

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**International Atomic Energy Agency**  
Vienna International Centre, PO Box 100  
A-1400 Vienna, Austria  
Telephone: (+431) 2600-0, Facsimile (+431) 2600-7  
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