

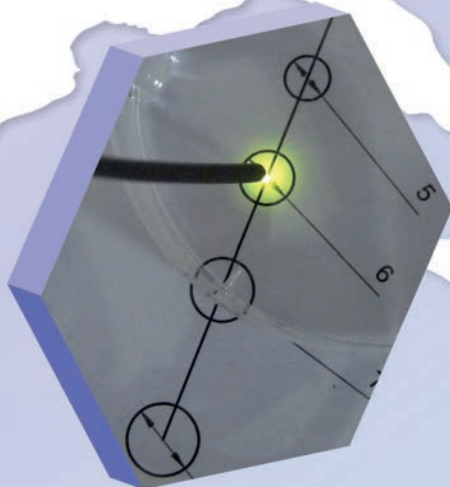
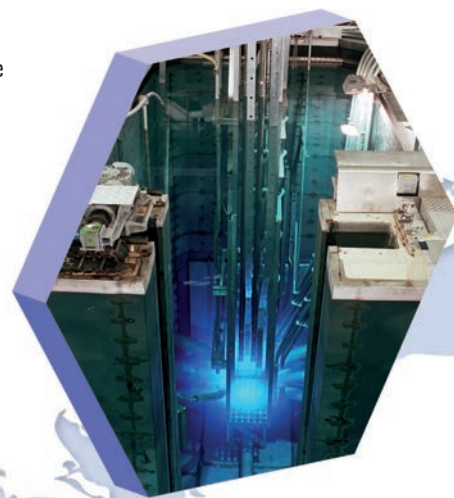


TU Delft

The Reactor Institute Delft (RID) is part of the Delft University of Technology. It operates radiation-related facilities and houses the Radiation Science & Technology department. The knowledge and expertise of RID play an important role in fundamental and applied scientific research in various fields such as health and sustainable energy, both nationally and internationally.

- the only nuclear Hoger Onderwijs Reactor (HOR) reactor in The Netherlands in an academic setting – a 2 MW pool-type research reactor
- it contains a subcritical ensemble (Delphi), a very intense positron source (POSH), radiochemical laboratories and various neutron instruments
- with the OYSTER programme that is in progress, all instruments are to become more precise and more versatile.

Further information can be found at www.rid.tudelft.nl.



www.nmi3.eu

NMI3, the Integrated Infrastructure Initiative for Neutron scattering and Muon spectroscopy, supports access to 8 facilities in Europe through its Access Programme. NMI3 is supported by the European Commission under the 7th Framework Programme through the 'Research Infrastructures' action of the 'Capacities' Programme, NMI3/FP7-II Grant no. 283883
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