## Joint ICTP-IAEA Course on Natural Circulation Phenomena and Passive Safety Systems in Advanced Water Cooled Reactors | (smr 2152)

Contribution ID : 21 Type : not specified

## Coupled 3D Neutron Kinetics and Thermal-Hydraulics Techniques and Relevance for the Design of Natural Circulation Systems (T11)

Wednesday, 19 May 2010 08:30 (0:50)

Content

Summary

Primary author(s): F. D'AURIA (University of Pisa, Italy)

Presenter(s): F. D'AURIA (University of Pisa, Italy)

Session Classification: Coupled 3D Neutron Kinetics and Thermal-Hydraulics Techniques and

Relevance for the Design of Natural Circulation Systems (T11)