## Joint ICTP/IAEA School on Physics and Technology of Fast Reactors Systems | (smr 2055)

Contribution ID: 28 Type: not specified

## Fabrication, properties and irradiation behaviour of MOX, carbide and nitride fuels, inert matrix fuels with and without minor actinides (3)

Tuesday, 17 November 2009 14:00 (1:30)

Content

Summary

Primary author(s): U. BASAK (IAEA, NEFW, Vienna)

Presenter(s): U. BASAK (IAEA, NEFW, Vienna)

Session Classification : Fabrication, properties and irradiation behaviour of MOX, carbide and

nitride fuels, inert matrix fuels with and without minor actinides (3)