Contribution ID :  $\boldsymbol{12}$ 

Type : not specified

## Conventional, Advanced and Innovative fuels including Inert Matrix Fuels (2)

Wednesday, 16 November 2005 11:30 (1:00)

Content

Summary

Primary author(s) : C. GANGULY (IAEA)

**Presenter(s)**: C. GANGULY (IAEA)

**Session Classification**: Conventional, Advanced and Innovative fuels including Inert Matrix Fuels (2)