

**Workshop on Role of Partitioning and Transmutation in the Mitigation of
the Potential Environmental Impacts of Nuclear Fuel Cycle | (smr 1774)**

Contribution ID : 10

Type : **not specified**

Definition of environmental impact & Mathematical models for fuel cycle

Tuesday, 21 November 2006 14:00 (0:45)

Content

Summary

Primary author(s) : J. AHN (University of California, United States of America)

Presenter(s) : J. AHN (University of California, United States of America)

Session Classification : Definition of environmental impact & Mathematical models for fuel cycle