Joint ICTP-IAEA International School on Nuclear Waste Actinide Immobilization | (smr 3237)

Contribution ID: 49 Type: not specified

Invited Lecture: New types of Pu fuel and targets for actinide transmutation

Thursday, 13 September 2018 09:45 (0:45)

Content

Summary

 $Presenter(s): \quad \text{PHILIPPE MARTIN}$

 $\begin{array}{ll} \textbf{Session Classification}: & \textbf{ADVANCED MATERIALS BASED ON DURABLE ACTINIDE HOST-PHASES} - \textbf{NEW TYPES OF Pu FUELS AND TARGETS FOR ACTINIDE TRANSMUTATION} \\ \end{array}$