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

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Implications of various P & T systems from the view-point of environmental impact reduction

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Content

Summary

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 $Presenter(s): \quad \mathrm{J.\ AHN}$

 $\textbf{Session Classification}: \quad \text{Implications of various P \& T systems from the view-point of environmental}$

impact reduction