Joint ICTP-IAEA International School on the Physical Basis for Radionuclide Migration (Storage, disposal and contaminated sites) | (smr 3751)

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Generation of colloidal particles by highly radioactive ceramic waste forms

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Content

Remote

Summary

 $\label{eq:presenter} \textbf{Presenter(s)}: \quad \text{MR MICHAEL OJOVAN (Imperial College London, UK)}$

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