

【Track6】 Criticality Safety

Thermal neutron scattering analysis of organic solvents for future criticality safety evaluations in fuel reprocessing

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Criticality safety assessment for the CHALMEX process using Monte Carlo neutron transport calculation

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Development of a SNF database for the Swiss Deep Geological Repository

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Evaluation of Similarity Analysis Tools for Critical Experiment Selection for Spent Fuel Pool Analysis

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Spent Fuel Pool Free-Standing and In-Rack Assembly Storage Considerations for PWR LEU+ Fuel

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