

【Track4】 Verification with PIE Database I

Modeling of Full-Length Fuel Rods for the LEDA Experiment

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EXTENSION OF GALILEE FUEL PERFORMANCE CODE TO ACCIDENT SCENARIOS -
APPLICATION TO FUEL FRAGMENTS DISPERSAL IN LOCA

Xavier Haller

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Preliminary analyses of impact of microstructural heterogeneity in MOX fuel on fuel temperature evaluation

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Progress and Perspectives on TESP-ROD: Capabilities, Latest Enhancements, and Verification Status

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