

【Track2】 Fuel Assembly Mechanical Design

Thermal-hydraulic Evaluation of Wire-in-Cell Configurations for Advanced PWR fuel Assemblies

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Identification and Characterization of Swirl-Induced Vortices in a Helical Cruciform Fuel Assembly Using MRV and CFD

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Development Status of High-Performance Spacer Grid for Future PWR Fuel Assemblies at NFI

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Development and Seismic Performance Evaluation of an Improved Spacer Grid Design for M-ReX™

Taichi Fukuoka

Mitsubishi Heavy Industries, Ltd.

Recent Developments in Fuel Spacer Grid Characterization for Seismic Strength at Framatome

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