

【Track5】 Fuel and Cladding Performance under RIA and LOCA Conditions

Performance of M5Framatome cladding in RIA and LOCA

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Chrome-coated Cladding Performance during Reactivity-Initiated Accidents

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Effect of chromium coating damage on the thermomechanical response of chromium-coated zirconium cladding tubes: experimental and numerical analyses

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Microstructural characterization of fuel prone to fragmentation in LOCA tests

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