

【Track5】 Modeling and Analysis Methods I

Steady-state Assessment of Post-CHF Models for Time-at-temperature Applications

Jean-Marie Le Corre

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2D simulation of fuel fragmentation and dispersal during RIA tests with ALCYONE

Jerome Sercombe

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Multiphysics simulation of LOC-C-4 scenario using MERCURY V1.0 and MARS-KS 2.0

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MELCOR v2.2 Analysis of the QUENCH-19 Bundle Test: Best Estimate and Uncertainty Quantification Results

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