

【Track6】 Safety Analysis for Dry Storage and Transportation

Development of a Fast Optimization Tool for Spent Nuclear Fuel Loading Configuration in Canisters
Using Linear Assignment and View Factor Matrix

Jeseok Song

KEPCO International Nuclear Graduate School

Development of Radionuclide Source Terms for Material At Risk Evaluation Based on CISCC
Failure Modes in Dry Storage Canisters

HYEONYEONG LEE

KEPCO International Nuclear Graduate School

Impact of Plastic Deformation on Hydride Reorientation in Zirconium Alloy Cladding

JUNHEE LIM

Seoul National University

Redefining Cladding Gross Ruptures for Used Fuel Management

Ricardo Torres

Electric Power Research Institute