

# Feasibility Assessment of Cl-37 Enrichment Reduction in a Long-Life Maritime Molten Salt Fast Reactor

*Tuesday, 4 November 2025 13:35 (15 minutes)*

## Technical Track

Reactor Physics

**Primary author:** LEE, Young-June (Korea Advanced Institute of Science & Technology (KAIST))

**Co-authors:** Mr LEE, Eunhyug (Korea Advanced Institute of Science and Technology (KAIST)); KIM, Yonghee (Korea Advanced Institute of Science and Technology (KAIST))

**Session Classification:** Reactor Physics