



Curriculum Vitae

Kiho Kim

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AFFILIATION

Researcher of Nuclear Engineering
Ulsan National Institute of Science & Technology (UNIST)
UNIST-gil 50, Ulsan Metropolitan City, Republic of Korea, 689-798

EDUCATION

Bachelor of Engineering

- Major: Green Energy Engineering
 - 1st track : Nuclear Science & Engineering
 - 2nd track : Mechanical Engineering
- UNIST, Ulsan, Korea, 2010.2~2016.02

WORK EXPERIENCE

- Molten salt turbulent model research
- Natural circulation loop research
- Making HTGR Simulator Specification

RESEARCH INTERESTS

- STREAM code development

INTERNSHIP

- IAEA Internship (2015.07~2015.12, Austria)

CERTIFICATES

- Awards & Scholarship
 - Full tuition waiver for GPA 3.3 or above (Mar, 2010 ~)

International topical meetings

1. Hanjoo Kim, Kiho Kim, Sooyoung Choi, Hyunsuk Lee, and Deokjung Lee, "Analysis of NCA Tungsten Critical Experiment by New Monte Carlo Code," PHYSOR2016, Sun Valley, ID, USA, May 1-5 (2016)

International and Domestic Conferences

1. Kiho Kim, Hanjoo Kim, Sooyoung Choi, Hyunsuk Lee, and Deokjung Lee (UNIST) "Benchmark Analysis of NCA Tungsten Critical Experiment," RPHA, Korea, 2015