



# 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
  - 1<sup>st</sup> track : Nuclear Science & Engineering
  - 2<sup>nd</sup> 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