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Curriculum Vitae

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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 | Undergraduate <ul style="list-style-type: none">• 1st track : Nuclear science & engineering• 2nd track : Mechanical engineering |
| EXPERIENCE | Computational Reactor Physics and Experiment Lab (UNIST, Ulsan Republic of Korea / Prof. Lee Deokjung) <ul style="list-style-type: none">• OECD NEA Benchmarks for Uncertainty Analysis in Modeling |
| ENGLISH CERTIFICATION | TOEIC 900 |
| UNDERGRADUATED | Introduction to Nuclear Reactor Theory |
| COURSES TAKEN | Nuclear Reactor Numerical Analysis |

Differential Equations

Applied Linear Algebra

Introduction to Nuclear Engineering IT (MATLAB / Fortran / etc)

Engineering Programming I (C, C++)

Engineering Programming II (Python)

Solid Mechanics

Fluid Mechanics

Thermodynamics

Dynamics