

EDUCATION	<p><b>School of Electrical Engineering, KAIST</b> <i>Ph.D. in Autonomous Control and Stochastic Systems Lab.</i> • Advisor: Prof. Soojean Han</p> <p><b>School of Electrical Engineering and Computer Science, GIST</b> <i>M.S. in Intelligent Information Systems Lab.</i> • Advisor: Prof. Euiseok Hwang • Thesis: The Dissemination of Time-Varying Information in Heterogeneous Network: A Delayed Reward Perspective</p> <p><b>SungKyunKwan University</b> <i>B.S. in Systems Management Engineering (Industrial Engineering)</i></p>	<p>Daejeon, Korea 2025 - 2029 (<i>expected</i>)</p> <p>Gwangju, Korea 2021 - 2024</p> <p>Suwon, Korea 2013 - 2021</p>
RESEARCH INTERESTS	<p><b>Statistical learning theory:</b> Behavior cloning, Conformal prediction, Randomized sketch</p> <p><b>Linearization Methods:</b> Kernel methods, Koopman operator theory.</p>	
PUBLICATIONS	<ol style="list-style-type: none"><li>1. Minseok Jeong*, Giup Seo*, Euiseok Hwang, “<b>Mitigating Instability in High Residual Adaptive Sampling for PINNs via Langevin Dynamics</b>”, <i>The Conference on Neural Information Processing Systems</i>, spotlight(&lt;3.2%, 688/21575), 2025.</li><li>2. Minseok Jeong, Giup Seo, Euiseok Hwang, “<b>Geomixup: Robust Radio Frequency Based Indoor Localization Leveraging Geographic Information</b>”, <i>IEEE International Conference on Communications</i>, 2024, Workshop.</li><li>3. Minseok Jeong, Giup Seo, Euiseok Hwang, “<b>Age of Information Optimization by Deep Reinforcement Learning for Random Access in Machine Type Communication</b>”, <i>IEEE International Conference on Big Data</i>, 2022, Poster.</li></ol>	
AWARDS AND HONORS	<ul style="list-style-type: none"><li>• <b>Best Poster Award</b>, School of Electrical Engineering and Computer Science, GIST, Korea 2022.05</li></ul>	