

DONGRYEOL LEE

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EDUCATION

Seoul National University, Seoul

PhD. Candidate, Electrical and Computer Engineering
- Machine Intelligence Laboratory (Advisor: Kyomin Jung)

September 2021 - Present

Seoul National University, Seoul

Bachelor of Naval Architecture and Ocean Engineering
Minor in Electrical and Computer Engineering

March 2014 - August 2021
Cum Laude

Changwon Science High School, Changwon

Specialized high school for students talented in math and science

March 2012 - February 2014

PUBLICATIONS

Dongryeol Lee^{*}, Segwang Kim^{*}, inwoo Lee, Hwanhee Lee, Joonsuk Park, Sang-Woo Lee, Kyomin Jung, “Asking Clarification Questions to Handle Ambiguity in Open-Domain QA”, **EMNLP** (Findings), 2023.

Yoonsang Lee^{*}, **Dongryeol Lee**^{*}, Kyomin Jung, “MILAB at PragTag-2023 Enhancing Cross-Domain Generalization through Data Augmentation with Reduced Uncertainty”, *In Proceedings of the 10th Workshop on Argument Mining*, 2023.

Yunah Jang, **Dongryeol Lee**, Hyung Joo Park, Taegwan Kang, Hwanhee Lee, Hyunkyung Bae, Kyomin Jung, “Improving Multiple Documents Grounded Goal-Oriented Dialog Systems via Diverse Knowledge Enhanced Pretrained Language Model”, *In Proceedings of the Second DialDoc Workshop on Document-grounded Dialogue and Conversational Question Answering*, 2022.

TECHNICAL STRENGTHS

Software & Tools Python, Pytorch

MILITARY SERVICE

Republic of Korea Marine Corps

November 2015 - August 2017

PERSONAL TRAITS

Highly motivated and eager to learn new things.

Strong motivational and leadership skills.

Ability to work as an individual as well as in group.