

# Hoang NT

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Education	<b>Tokyo Institute of Technology</b> Ph.D. Student, Artificial Intelligence. 2018- Topics: Spectral Graph Theory, Weakly Supervised Learning. M.Eng., Computer Science. 2015-2017 Topics: Graph Neural Networks.	
	<b>Hanoi University of Science and Technology</b> B.Eng., Computer Engineering and Telecommunications. 2009-2014 Topics: FPGA design.	
Research	<b>Discrete Optimization Unit, RIKEN AIP</b> Part-time Researcher. 2019- Project: Graph Embedding Theory.	
	<b>CREST-Deep Project, Tokyo Institute of Technology</b> Research Assistant. 2017, 2018- Project: Large Scale Graph Neural Networks.	
Experience	<b>Websosanh.VN</b> Machine Learning Engineer. 2018	
Awards and Scholarships	<b>MEXT SGU Scholarship</b> Ph.D. Study. 2019-2020 <b>MEXT SGU Scholarship</b> Ph.D. Study. 2018-2019 <b>MEXT University Recommendation</b> Master Study. 2015-2017	
Publications	Hoang Nguyen, Tsuyoshi Murata. <i>Motif-Aware Network Embedding</i> . Paper and oral presentation 3rd ReLiG Workshop, IJCAI-17. 2017	
References	Dr. <b>Tsuyoshi Murata</b> <i>Ph.D. Supervisor</i> Computer Science Department Tokyo Institute of Technology murata@c.titech.ac.jp	Dr. <b>Takanori Maehara</b> <i>Unit Leader</i> Discrete Optimization Unit RIKEN AIP takanori.maehara@riken.jp