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Fields of Expertise / Research Interests

Heat technology
Refrigeration technology

Education Career

2006: Engineer Degree, major “Thermal technology” in HCMUTE (VN)
2010: Master Degree, major “Mechanical Engineering” in HoChiMinh City University of Technology (VN)

Publication

No	Project title/Field of research and application	Date of completion	Project level	Responsibility
1.	DESIGNING FABRICATE AND TEST WATER - SILICAGEL ADSORPTION REFRIGERATOR USING SOLAR ENERGY	2012	HCMUTE University distinguished project	Co-Director
2.	DESIGNING THE WATER DISTILLATION SYSTEMS USING SOLAR ENERGY WITH LOW PRICE AND APPROPRIATE WITH THE CLIMATE CONDITION OF VIETNAM	2013	HCMUTE University distinguished project	Director

3.	DESIGNING THE MODEL OF UNDERGROUND COAL GASIFICATION	2014	HCMUTE University distinguished project	Director
4.	DESIGNING THE MODEL OF FREEZE DRYING	2014	HCMUTE University distinguished project	Director

No	Publications	Author	Publisher	Publishing date
1.	FABRICATE AND TEST WATER - SILICAGEL ADSORPTION REFRIGERATOR USING SOLAR ENERGY	Hoang An Quoc- Nguyen Le Hong Son- Le Chi Hiep	Magazine of heat science and technology	2012
2.	THE STUDY OF WATER DISTILLATION SYSTEMS USING SOLAR ENERGY WITH LOW PRICE AND APPROPRIATE WITH THE CLIMATE CONDITION OF VIETNAM	Nguyen Le Hong Son - Hoang An Quoc	Magazine of heat science and technology	2013
3.	LITERATURE REVIEW METHOD OF MINING UNDERGROUND COAL GASIFICATION	Nguyen Le Hong Son - Hoang An Quoc	Journal Technical education Science	2014