

Trường Đại học Nha trang
Khoa Điện-Điện tử
Bộ môn Vật lý

BÁO CÁO và KỶ YẾU HỘI THẢO - HỘI NGHỊ

Năm	Tác giả - Tiêu đề báo cáo	Hội thảo/Hội nghị
2017	Phan Van Cuong, Resonance energy transfer applied to improve the X-ray excited luminescence of CdSeS quantum dots for radiation detection	The 42nd National Conference on Theoretical Physics, NCTP-42), July 31 - August 03 (2017), Can Tho, Vietnam.
	Phan Van Cuong, LaF3:Ce/CdSeS nanomaterials: Wet-chemical synthesis and potential application in X-ray luminescence detectors	The 6th International Workshop on Nanotechnology and Application, November 8-11 (2017), Phan Thiet, Vietnam
2016	Phan Van Cuong and Do-Hyung Kim, Luminescence enhancement of CdSeS quantum dots in LaF3:Ce/CdSeS nanocomposites for radiation detection	The 9th international conference on photonics & applications, November 6 – 10 (2016). Ninh Binh, Vietnam
2015	Phan Van Cuong, Estimation of partial atomic charges of calcite (CaCO3) by Electrostatic Potential Fitting method	3rd International Workshop on Theoretical and Computational Physics (IWTCP-3), July 27-30 (2015), Đa Lat, Vietnam.
	Phan Van Cuong, Dynamics Simulations at Atomic and Molecular scale for CO2, H2O and CaCO3	Fifth International Workshop on Nanotechnology and Application. , November 11-14 (IWNA 2015), Vũng Tàu, Vietnam
	Le Van Hao. Developing 21st century skills of Vietnamese students through the “Green Summer” movement.	International conference on “Quality in higher education: Global perspectives and best practices” (Organized by SEAMEO-RETRAC), 56-65, HCMC, 30-31/7/2015.
2014	Phan Van Cuong, Tran Tien Phuc, Do-Hyung Kim, Self-catalyst synthesis of ITO tree-like nanostructures by chemical vapor deposition technique	6th International Science, Social Sciences, Engineering and Energy Conference, December 17-19 (2014), Udon Thani, Thailand.

2014	Le Van Hao. Models of new leadership in higher education and implications for Vietnam.	International conference on “Leadership and management in higher education for sustainable development” (Organized by SEAMEO-RETRAC), HCMC, 24-25/7/2014.
	Le Van Hao. Green Summer – A unique movement in Vietnamese universities for nurturing 21st century skills in students.	International conference on “1st Asean higher education forum on technology-enhanced learning and teaching. Kuala Lumpur, 25-26/11/2014.
2013	Phan Van Cuong, et al. Synthesis of Indium-Tin Oxide Nanostructures By Chemical Vapor Deposition Technique With Gold Catalyst And Self-Catalyst	The 4th International Workshop on Nanotechnology and Application, November 14 – 16 (IWNA 2013), Vung Tau, Vietnam.
	Le Van Hao. Quality culture: Perspective and criteria for self assessment at Nha Trang University.	International conference on “Building quality culture and national qualifications framework” (Organized by AQAN). HCMC, 16-18/10/2013
2012	Phan Van Cuong, et al. Effect of temperature and calcite on carbon dioxide transport and hydrate stability in geological formations	Third EAGE CO2 Geological Storage Workshop, March 26 – 27 (2012), Edinburgh, United Kingdom.
2011	Phan Van Cuong, et al. Molecular dynamics study of mineral impact on mass transport and hydrate formation	European Geosciences Union, General Assembly 2011, April 03 - 08 (2011), Vienna, Austria.
	Phan Van Cuong, et al. Molecular dynamics study of calcite and temperature effect on CO2 transport and hydrate stability in geological formations	Thermodynamics 2011, September 1 - 3 (2011), Athens, Greece.
	Phan Van Cuong, et al. Multiscale modelling of CO2 storage in cold reservoirs	CECAM workshop, June 22 - 24 (2011), Lausanne, Switzerland
2008	Phan Van Cuong, et al. Effect of strontium doping level on electrical transport and magnetic properties of La _{1-x} Sr _x MnO ₃ perovskite nanoparticles	Asean Workshop on Advanced Materials Science and Nanotechnology, September 15 - 20 (2008), Nha Trang, Vietnam.

2007	Phan Van Cuong, et al. Improvement of Adsorption Sites on Single-Walled Carbon Nanotube Bundles with Acid treatment	International Conference on Nano Science and Nano Technology, November 08 - 09 (2007), Gwangju, South Korea.
	Phan Van Cuong, et al. Nanorods of $\text{La}_{1-x}\text{Sr}_x\text{MnO}_3$ by microwave irradiation method	Conference of the Korea Physical Society, April 19 – 20 (2007), PiengChang, South Korea.
	Phan Van Cuong, et al. Morphology control of self-catalytic Indium Tin Oxide Nanowires by oxygen	Trends in Nanotechnology - TNT2007, September 03 - 07 (2007), San Sebastian, Spain.
	Phan Van Cuong, et al. $\text{La}_{1-x}\text{Sr}_x\text{MnO}_3$ perovskite nanoparicles. Sonochemical synthesis and their properties	International Workshop on Nanotechnology and Applications, November 15 - 17 (2007), Vung Tau, Vietnam.
	Phan Van Cuong, et al. Grain-boundary effects on the electrical resistivity and ferromagnetic transition temperature in sonochemically-synthesized $\text{La}_{0.7}\text{Sr}_{0.3}\text{MnO}_3$ nanoparticles	International Conference on Nano Science and Nano Technology, November 08 - 09 (2007), Gwangju, South Korea.
	Phan Van Cuong, et al. Enhancement of the sensitivity of single-walled carbon nanotube-based gas sensor with acid stirring treatment	International Workshop on Nanotechnology and Applications, November 15 - 17 (2007), Vung Tau, Vietnam.
2003	Lê Phước Lượng. Mô hình dự báo kết quả học tập với việc đánh giá hiệu quả dạy học vật lý	Hội thảo quốc gia về Đổi mới phương pháp giảng dạy và đào tạo giáo viên vật lý, Đại học Vinh, ngày 26 & 27 tháng 4 năm 2003, trang 78
2002	Nguyễn Xuân Khá, Trần Văn Nhạc, Nguyễn Thành Vấn, Nguyễn Ngọc Thu, Huỳnh Hữu Nghĩa (2002), “Xác định cấu trúc địa chất tại Hà Tiên – Kiên Lương bằng tài liệu trọng lực và đo sâu điện”	Hội nghị khoa học, trường Đại học Khoa học Tự nhiên Tp. Hồ Chí Minh, tháng 10/2002.
1999	Huỳnh Hữu Nghĩa. “Xây dựng công thức tính độ lệch dây dọi trên toàn địa cầu bằng số liệu vệ tinh nhân tạo”	Tuyển tập công trình NCKH tập IV (1995-1999) 40 năm thành lập Trường Đại học Thủy Sản