

Associate Professor PEERA CHAROENPORN, PhD

Personal Data

Date of Birth : 20 September 1977 Place of Birth: Bangkok
Marital Status: Married

Academic Positions

Lecturer, Faculty of Economics, Thammasat University 2001-present
Director, Economic Research and Training Center (ERTC) 2007-2020
Deputy Dean Academic, Faculty of Economics, Thammasat University 2020-present

Academic Training

B.A. Economics, Faculty of Economics, Thammasat University 1998
M.A. Economics, Faculty of Economics, Thammasat University 2001
PhD Economics, Graduate School for International Development and
Cooperation (IDEC), Hiroshima University, Japan 2006
Research Fellow Scholarship, Meijo University, Japan 2011

Fields of Interest

Industrial Economics, Public policy and industrial development, Strategic and innovation management

Academic Research Papers and Publications

- Terdudomtham, T., Techakanont, K. and Charoenporn, P (2002). "The changes in the Automobile Industry in Thailand". Japanese Foreign Direct Investment and the East Asian Industrial System: Case Studies from the Automobile and Electronics Industries. Springer-Verlag Tokyo 2002.
- Tinakorn, P. and Charoenporn, P (2002). "A Study of Leading Indicators for the Manufacturing Sector in Thailand" paper for UNIDO Integrated Programme for Thailand-Component 6. January 2002.
- Terudomtham, T. and Charoenporn, P (2002). "Machinery and Autopart Industries in Thailand" paper in IDEAS Machinery Industry Study Report No.3 Japan External trade organization. Japan, March 2002.
- Charoenporn, P (2005). "The Determinants of the Firms' Decision to Carry out of R&D Activities in Thai Manufacturing Sector: The Role of Innovation Types". Thammasat Economic Journal (23) No.3, pp. 89-122.
- Charoenporn, P (2005). "On the Characteristic of Successful Innovative Firms in Thai Manufacturing Sector". Journal of International Development and Cooperation (12) No.1, pp. 15-34.
- Charoenporn, P and Kimbara, T. (2005). "On the explanation of a firm's determinants of horizontal, vertical, and institutional R&D Cooperation in Thai Manufacturing Sector" Proceeding paper for STEPI International Symposium 2005: Science and Technology Policy in an Innovation-driven Economy. Korea November 30th -December 2nd .

- Charoenporn, P (2006). "The Determinants of the Firms' Decision to carry out of R&D activities: The Case Study of Thai Manufacturing Sector". *Journal of International Development Study*, Vol.15, No.1, pp.101-116.
- Charoenporn, P (2006). "Technological Innovation Development in Thai Manufacturing Sector" Doctoral Dissertation, Graduate School for International Development and Cooperation, Hiroshima University, Japan, September 2006.
- Charoenporn, P (2007). "Co-evolution of Technological Development and IPR Regime: An Experience of Thailand". A paper for The Third National Conference of Economists, October 2007.
- Charoenporn, P. and Arunyadech, N. (2008). "Research & Development, Innovation, and Productivity in Thai Manufacturing Sector". A paper for The Forth National Conference of Economists, October 2008.
- Techakanont, K. and Peera Charoenporn, P (2011). Evolution of Automotive Clusters and Interactive Learning in Thailand. *Science Technology Society* 2011 16: 147
- Charoenporn, P (2012). Thai Manufacturing at the Cross Road. *The Meijo Review*, August 2012 pp. 23-46.
- Intarakamnerd, P. and Charoenporn, P. (2012). The Roles of IPR Regime on Thailand's Technological Catching-Up. In Hiroyuki Odagiri, Akira Goto, Atsushi Sunami, and Richard R. Nelson (Eds.), *Intellectual Property Rights, Development and Catch-Up: An International Comparative Study* (pp. 378-411). Oxford University Press
- Intarakamnerd, P. and Charoenporn, P. (2013). Knowledge Transfer in the Thai Automotive Industry and Impacts from Changing Patent Regimes. In Mani, S., & Nelson, R. R. (Eds.). (2013). *TRIPS Compliance, National Patent Regimes and Innovation: Evidence and Experience from Developing Countries* (pp. 113-171). Massachusetts: Edward Elgar Publishing.
- Intarakamnerd, P. and Charoenporn, P. (2013). The roles of intermediaries in sectoral innovation system in developing countries: public organizations versus private organizations, *Asian Journal of Technology Innovation*, 21:1, 108-119, DOI: 10.1080/19761597.2013.810949
- Intarakamnerd, P. and Charoenporn, P. (2013). The roles of intermediaries and the development of their capabilities in sectoral innovation systems: a case study of Thailand, *Asian Journal of Technology Innovation*, 21:sup2, 99-114, DOI: 10.1080/19761597.2013.819249
- Intarakamnerd, P. and Charoenporn, P. (2015). Impact of stronger patent regimes on technology transfer: The case study of Thai automotive industry. *Research Policy*. Volume 44, Issue 7, September 2015, Pages 1314–1326.
- Charoenporn, P. and Choksawatpaisan, S. (2021). Innovation and Productivity in the Service Sector: The Case of Thailand. Paper presented in The 17th ASIALICS & The 3rd SEAC-STIPM Conference. 3-5 November 2021.