

บรรณานุกรม

- Bradley, T. (2014). Survey Finds Generation Gaps in Adoption of New Tech. Retrieved from <http://www.pcworld.com/article/2607111/survey-finds-generation-gaps-in-adoption-of-new-tech.html>.
- Carr, H., Dangerfield, P., Harris, K., Matkov, & Pettit, E. (2014). Internet and Technology Use. Retrieved from <http://www.ipsos-mori-generations.com/Internet-and-Technology-Use>.
- Cintakulchai, Saipin. (1997). *A Computable General Equilibrium Analysis of Trade Liberalization in Thailand*. Ph.D. Thesis, Department of Economics, University of Queensland, Australia.
- Dixon, P.B., Parmenter, B.R., Powell, A.A., and P.J. Wilcoxon. (1992). *Note and Problem in Applied General Equilibrium Economics*. Amsterdam: North-Holland.
- Dixon, P.B., K. Arunsmith and M. Horridge. (1994). *WCAMGEM: Notes and Tables for A Presentation and Demonstration of Thailand's Most Resent Economic Forecasting Tool*. A paper Presented at Sukhothai Hotel, Bangkok, Thailand.
- Harrison, W.J., and K.R. Pearson. (2002). *An Introduction to GEMPACK, GEMPACK Document No.1 [GPD-1]*. (6th Ed.). Monash University, Clayton.
- Harrison, W.J., and K.R. Pearson. (2002). *Simulation Reference, GEMPACK Document No.3 [GPD-3]*. (2th Ed.). Monash University, Clayton.
- Horridge M. (2003) *ORANI-G: A Generic Single Country Computable General Equilibrium Model*. Centre of Policy Studies and IMPACT Project, Monash University.
- O'Connor, F. (2014). Baby Boomers Embrace Technology as much as Younger Users. Retrieved from <http://www.pcworld.com/article/2153080/baby-boomers-embrace-technology-as-much-as-younger-users.html>.

- Pagan, A. R. , and J. H. Shannon. (1985). *Sensitivity Analysis for Linearized Computable General Equilibrium Models*. In *New Developments in Applied General Equilibrium Analysis*. eds. J. Piggott and J. Whalley. New York: Cambridge University Press.
- Pongsrikul, T. (1983). *Impact of Economic Policies on Thai Agricultural Sector Under The General Equilibrium Approach*. Unpublished Ph.D. Dissertation, The University of Hawaii.
- Siksamat, S. (1998). *A Multi-regional Computable General Equilibrium Model of The Economy: A Surge in Foreign Capital*. Ph.D. Thesis, Monash University, Clayton.
- Talor, L. ,and Rosenweig. (1984). *Devaluation, Capital Flow and Crowding-Out: A CGE Model with Portfolio Choice for Thailand*. Development Economics, M.I.T, Boston.
- Teal. F. (1990). *General Equilibrium Model: Australia's Term of Trade and the Real Exchange Rate*” Discussion Paper No.235. Center of Economic Policy Research Australia.
- Warr, P.G., P. Jieamanugulgit, E.A. Lapiz and I. Sarntisart. (1994). *WEstimation of Parameter for PARA Model in The PARA General Equilibrium Model of The Thai Economy*. Office of Agricultural and Australian National University.
- Wongwatansin, U. (1999). *General Equilibrium Valuation of Industrial Policy on Output, Trade Flows, and Income Distribution in Thailand*. Ph.D. Thesis (Unpublished), The University of North Carolina, Chapel Hill.