

Centre of Policy Studies

Victoria University

Melbourne Vic 8001

Australia

phone work: 61 3 9919 1464

email: peter.dixon@.vu.edu.edu

Peter B. Dixon

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**Research output**

 **(a) Scholarly books**

1. Dixon, P.B., M. Jerie and M.T. Rimmer (2018), *Trade theory in computable general equilibrium models: Armington, Krugman and Melitz*, Advances in Applied General Equilibrium Modelling, Springer Nature, Singapore, pp. xi + 189.
2. Dixon, P.B., M.T. Rimmer (2002), *Dynamic General Equilibrium Modelling for Forecasting and Policy: a Practical Guide and Documentation of MONASH,* Contributions to Economic Analysis 256, North-Holland Publishing Company, pp. xiv+338.
3. Dixon, P.B., B. R. Parmenter, A.A. Powell and P.J. Wilcoxen (1992), *Notes and Problems in Applied General Equilibrium Economics*, North-Holland Publishing Company, pp. xvi + 392.
4. Dixon, P.B., B.R. Parmenter, John Sutton and D.P. Vincent (1982), *ORANI: A Multisectoral Model of the Australian Economy*, Contributions to Economic Analysis 142, North-Holland Publishing Company, pp. xviii + 372.
5. Dixon, P.B., S. Bowles and D. Kendrick (1980), *Notes and Problems in Microeconomic Theory*, North-Holland Publishing Company, pp. xii + 328.
6. Dixon, P.B., A.A. Powell and B.R. Parmenter (1979), *Structural Adaptation in an Ailing Macroeconomy*, Melbourne University Press, pp. xvii + 88.
7. Dixon, P.B., B.R. Parmenter, G.J. Ryland and J. Sutton (1977), *ORANI, A* *General Equilibrium Model of the Australian Economy: Current* *Specification and Illustrations of Use for Policy Analysis,* Vol. 2 of the First Progress Report of the IMPACT Project, Australian Government Publishing Service, Canberra, pp. xii + 297.
8. Dixon, P.B. (1975), *The Theory of Joint Maximization* Contributions to Economic Analysis 91, North-Holland Publishing Company, pp. xii + 212.

**(b) Edited research books**

1. Dixon, P.B., J. Francois, and D, van der Mensbrugghe (editors) (2021), *Policy Analysis and Modeling of the Global Economy: A Festschrift Celebrating Thomas Hertel*, World Scientific, pp. xvii +576.
2. Dixon, P.B., D.W. Jorgenson (editors) (2013), *Handbook of Computable General Equilibrium Modeling*, 2 volumes, Elsevier, Amsterdam, approximately 2,000 pages.

**(c) Scholarly book chapters**

1. Dixon, P.B., J. Francois, and D, van der Mensbrugghe (2021), “Introduction”, chapter 1, pp. 1-6 in *Policy Analysis and Modeling of the Global Economy: A Festschrift Celebrating Thomas Hertel*, World Scientific, pp. xvii +576.
2. Dixon, P.B., and M.T. Rimmer (2021), “Immigration reform scenarios for US agriculture”, chapter 16, pp. 517-57 in *Policy Analysis and Modeling of the Global Economy: A Festschrift Celebrating Thomas Hertel*, World Scientific, pp. xvii +576.
3. Dixon,P.B., M.T. Rimmer, R. Chadha, D. Pratap and A. Tandon (2020), “Do fertilizer and electricity subsidies benefit Indian farmers? A hybrid regional CGE analysis with back-of-the-envelope explanations”, chapter 2, pp.13-47 in J. Madden *et al.* (editors), *Environmental Economics and Computable General Equilibrium Analysis*, New Frontiers in Regional Science: Asian Perspectives 41, Springer Nature, Singapore.
4. Dixon,P.B., M. Jerie, M.T. Rimmer and G. Wittwer (2019), “Rapid assessments of the economic implications of terrorism events using a regional CGE model: creating GRAD-ECAT (**G**eneralized, **R**egional **A**nd **D**ynamic **E**conomic **C**onsequence **A**nalysis **T**ool)”, chapter 6, pp. 121-161, in Okuyama, Y. and A. Rose. (eds.). *Advances in Spatial and Economic Modeling of Disaster Impacts*, Springer Nature, Switzerland.
5. Dixon, P.B., M.T. Rimmer and G. Wittwer (2017), “The economic effects of a hypothetical nuclear attack on downtown LA”, chapter 12, pp. 211-27, in G. Wittwer (editor), *Multi-regional Dynamic General Equilibrium Modeling of the U.S. economy: USAGE-TERM Development and Applications*, Advances in Applied General Equilibrium Modeling, Springer, Switzerland.
6. Dixon, P.B., **M.T. Rimmer, G. Wittwer, A.Z. Rose and N. Heatwole (2017), “**Economic consequences of terrorism and natural disasters: the Computable General equilibrium approach”, chapter 8, pp. 158-192 in A. Abbas, D. von Winterfeldt and M. Tambe (editors), *Improving Homeland Security Decisions,* Cambridge University Press.
7. Dixon, P.B. and M.T. Rimmer (2016), “A CGE decomposition approach to modelling the effects of trade reform: NAFTA and the US Economy between 1992 and 1998”, chapter 2 in H. Hill and J. Menon (editors), *Managing Globalization in the Asian Century: Issues and Challenges,* the Institute of Southeast Asian Studies, Singapore.
8. Dixon, P.B. and M. Rimmer (2014), “CGE modelling as a framework for absorbing specialist information: linking an energy model and a CGE model to analyse U.S. energy policies**”** chapter 10, pp. 183-200 in G.Das (editor), *Current Issues in International Trade: Methodologies and Development Implications for the World Economy*, Nova Science Publishing.
9. Dixon, P.B. and **M.T. Rimmer (2013), “Validation in CGE modeling”, Chapter 19, pp. 1271-1330 in P.B. Dixon and D.W. Jorgenson (editors) *Handbook of Computable General Equilibrium Modeling*, Elsevier.**
10. Dixon, P.B., **R.B. Koopman and M.T. Rimmer (2013), “The MONASH style of CGE modeling: a framework for practical policy analysis”, Chapter 2, pp. 23-102 in P.B. Dixon and D.W. Jorgenson (editors) *Handbook of Computable General Equilibrium Modeling*, Elsevier.**
11. Dixon, P.B. and **D.W. Jorgenson (2013), “Introduction”, Chapter 1, pp. 1-22 in P.B. Dixon and D.W. Jorgenson (editors) *Handbook of Computable General Equilibrium Modeling*, Elsevier.**
12. Dixon, P.B., M.T. Rimmer and G. Wittwer (2012), “Buybacks to restore the Southern Murray-Darling Basin”, chapter 6, pp. 99-118 in G. Wittwer (editor), *Economic Modeling of Water: the Australian CGE experience*, Springer, Dordrecht, Heidelberg, Germany.
13. Dixon, P.B., M.T. Rimmer and G. Wittwer (2012), “The theory of TERM-H2O”, chapter 5, pp. 79-98 in G. Wittwer (editor), *Economic Modeling of Water: the Australian CGE experience*, Springer, Dordrecht, Heidelberg, Germany.
14. Dixon, P.B. and Maureen T. Rimmer (**2010)**, “U.S. imports of low-skilled labor: restrict or liberalize?”, chapter 5, pp. 103-51 in John Gilbert (editor) ***New Developments in Computable General Equilibrium Analysis of Trade Policy*, Volume 7 of H. Beladi and K. Choi (series editors) *Frontiers of Economics and Globalization*, Emerald Publishing, UK.**
15. Brown, L.J., P.B. Dixon, A. Harris, M. Picton, L. Thurecht, M. Yap, A. Harding and J. Richardson (2009), “Linking Microsimulation and Macro-Economic Models to Estimate the Economic Impact of Chronic Disease Prevention” Chapter 20, pp. 527–555 in Asghar Zaidi, Ann Harding and Paul Williamson (eds.), *New Frontiers in Microsimulation Modelling*, Ashgate, European Centre Vienna.
16. Dixon, P.B. and M.T. Rimmer (2005), “Explaining a dynamic CGE simulation with a trade-focused back-of-the-envelope analysis: the effects of eCommerce on Australia”, Chapter 10, pp. 223–256 in Jayasuriya, Sisira (ed.), Trade Theory, Analytical Models and Development: Essays in Honour of Peter Lloyd, Volume 1, Edward Elgar, U.K.
17. Dixon, P.B., B.R. Parmenter and M.T. Rimmer (2001), “CGE models for practical policy analysis: the Australian experience”, pp. 56-82 in A. Fossati and W. Wiegard (editors) *Policy Evaluation with Computable General Equilibrium Models,* Routledge.
18. Dixon, P.B., B.R. Parmenter and M.T. Rimmer (2000), “Forecasting and Policy Analysis with a Dynamic CGE Model of Australia”, pp. 363- 405 in G.W. Harrison, S.E. Hougaard Jensen, L.H. Pedersen and T.F. Rutherford (eds.), *Using Dynamic General Equilibrium Models for Policy Analysis*, North Holland Publishing Company.
19. Dixon, P.B. (1998), "Comment", pp. 335-337 in Kenneth J. Arrow, Yew-Kwang Ng and Xiaokai Yang (eds), *Increasing Returns and Economic Analysis*, Macmillan Press Ltd, Great Britain and St. Martin's Press, Inc., New York.
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23. Dixon, P.B. and Michael Malakellis (1994), "The Economic Implications of an Improvement in Labour Productivity: Comparative Dynamic Results from the MONASH Model", pp. 159-190 in Colin Hargreaves (ed.), *A Comparison of Economy-Wide Models of Australia,* EPAC, Commission Paper No.2, AGPS, Canberra, October.
24. Adams, P.D., P.B. Dixon and B.R. Parmenter (1992), "Prospects for the Australian Economy 1989-90 to 2001-02: ORANI-F Projections for the Ecologically Sustainable Development Working Groups", Chapter 6, pp. 119-157 in Colin P. Hargreaves (ed.), *Macroeconomic Modelling of the Long Run*, Edward Elgar, Aldershot, U.K.
25. Adams, P.D., P.B. Dixon, B.R. Parmenter and M.W. Peter (1991), "Prospects for the Australian Economy, 1989-90 to 2029-30 : ORANI-F Projections for the Ecologically Sustainable Development Working Groups", 111 pages in *Ecologically Sustainable Development Working Groups, Economic Modelling*, ESD Working Groups, Canberra.
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27. Dixon, P.B. (1990), "General equilibrium modelling and environmental issues", pp.34-57 in M. Common and S. Dovers (eds), *Moving Towards Global Sustainability : Policies and Implications*, Centre for Continuing Education, The Australian National University.
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29. Dixon, P.B. (1987), "On using applied general equilibrium models for analysing structural change", pp. 149-158 in L. Pasinetti and P.J. Lloyd (eds), *Structural Change, Economic Interdependence and World Development, Vol. 3 of Structural Change and Adjustment in the World Economy,* Macmillan Press for the International Economic Association, London.
30. Dixon, P.B. and B.R. Parmenter (1987), "Foreign Debt Stabilization and the Terms of Trade: Implications for Australia, end-1984 to end-1990", pp. 79-138 in R. Fraser (ed.) *Paying the Banker: Facing Australia's Foreign Debt Problem,* Australian Mining Industry Council.
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33. Dixon, P.B., B.R. Parmenter and Russell J. Rimmer (1986), "ORANI Projections of the Short-run Effects of a 50 percent Across-the-Board Cut in Protection using Alternative Data Bases", pp. 33-60 in J. Whalley and T.N. Srinivasan (eds), *General Equilibrium Trade Policy Modelling,*  MIT Press, Cambridge, Mass.
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46. Dixon, P.B. and W.R. Buechner (1972), "Exports from the United States", pp. 77-113 in Karen R. Polenske and others, *State Estimates of the Gross National Product, 1947, 1958, 1963*. Lexington Books/D.C. Heath and Company.

**(d) Refereed journal articles**

1. Dixon, P.B. and M.T. Rimmer (2022), “Who will pay for workplace reforms in U.S. meat-processing plants? Simulation results from the USAGE model**”,** accepted for publication in AJARE, February.
2. Dixon, P.B. and M.T. Rimmer (2022), “Winners and losers in global supply chain trade: embedding GSC in CGE”, *Economic Modelling* Vol. 106, January.  <https://doi.org/10.1016/j.econmod.2021.105670>
3. Dixon, P.B., J.A. Giesecke, J. Nassios and M.T. Rimmer (2021), “Finance in a global CGE model: the effects of financial decoupling between the U.S. and China”, *Journal of Global Economic Analysis*, Vol. 6(2), pp.1-30.
4. Dixon, P.B. and M.T. Rimmer (2021), “Coping with seasonality in a quarterly CGE model: COVID-19 and U.S. agriculture”, *Australian Journal of Agricultural and Resource Economics*, 65(4), pp. 802–821, October.
5. Nassios, J., J.A. Giesecke, P.B. Dixon and M.T. Rimmer (2019), “What impact do differences in financial structure have on the macro effects”, *Economic Modelling,* Vol. 87, pp. 429-446.
6. Dixon, P.B., M. T. Rimmer and N. Tran (2020), “Creating a disaggregated CGE model for trade policy analysis: GTAP-MVH”, *Foreign Trade Review*, 55(1), pp. 42-79.

1. Dixon. P.B., M. Jerie and M.T. Rimmer (2019), “Melitz in GTAP made easy: the A2M conversion method and result interpretation”, *Journal of Global Economic Analysis***,** vol. 4(1), pp. 97-127.
2. Nassios, J., J.A. Giesecke, P.B. Dixon and M.T. Rimmer (2019), “Modelling the allocative efficiency of landowner taxation”, *Economic Modelling,* Vol. 81, pp. 111-123, September.
3. Athukorala, P.-C., P.B. Dixon and M.T. Rimmer (2018), “Global Supply Chains: towards a computable general equilibrium analysis”, *Economic Papers,* Vol 37(3), September, pp. 198-219.
4. Dixon, P.B., **M. T. Rimmer and R. Waschik (2017), “Evaluating the effects of local content measures in a CGE model: eliminating the US Buy America(n) programs”,** *Economic Modelling*, 68, pp.155-166, cited in the *Economist*, Nov 25, 2017, see <https://www.economist.com/news/finance-and-economics/21731633-local-content-requirements-make-appealing-slogans-bad-policies-buying-local>.
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6. Dixon, P.B., **M. T. Rimmer and R. Waschik (2017), “Linking CGE and specialist models: Deriving the implications of highway policy using USAGE-Hwy”,** *Economic Modelling*, vol. 66, pp. 1-18, November.
7. Giesecke J.A., P.B. Dixon, M.T. Rimmer (2016), “Superannuation within a financial CGE model of the Australian economy”, *JASSA: The Finsia Journal of Applied Finance* 2, pp. 72-82
8. Menzies, G. P. Dixon and M. Rimmer (2016), "In Praise of (Some) Red Tape: A New Approach to Regulation" *The Economic Record*, Vol 92 (299), December, pp. 631-47.
9. Menzies, G., S. Xiao, P.B. Dixon, X. Peng and M.T. Rimmer (2016), “Rural-led Exchange Rate Appreciation in China”, *China Economic Review*, Vol 39 (C), pp.15-30.
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11. Dixon, P.B., **M. Jerie and M. T. Rimmer (2016), “Modern Trade Theory for CGE Modelling: the Armington, Krugman and Melitz Models”,** *Journal of Global Economic Analysis***,** vol. 1(1), pp. 1-110**.**
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18. Dixon, P.B., **Y.H. Mai, X. Peng and M.T. Rimmer (**2014)**, “**The economic effects of facilitating the flow of rural workers to urban employment in China**”,** *Papers in Regional Science*, vol. 93(3), August, pp. 619-42.
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23. Dixon, P.B., **Maureen T. Rimmer and Glyn Wittwer (2011), “Saving the Southern Murray-Darling Basin: the economic effects of a buyback of irrigation water”, *Economic Record*, Vol. 87(276), March, pp.153-168.**
24. Dixon, P.B. and **Maureen T. Rimmer (2011), “You can’t have a CGE recession without excess capacity”, *Economic Modelling*, Vol. 28(1-2), January-March, pp. 602-13.**
25. Dixon, P.B., James Giesecke, Maureen Rimmer and Adam Rose (2011), “The Economic Costs to the U.S. of closing its borders: a computable general equilibrium analysis”, *Defence and Peace Economics*, Vol. 22(1), February, pp. 85–97.
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**(e) Referred conference papers**

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**(f) Other research outputs**

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