

Список литературы

- [1] Brezis ES, Krugman PR, Tsiddon D. Leapfrogging in International Competition: A Theory of Cycles in National Technological Leadership. *American Economic Review*. 1993 December;83(5):1211-9.
- [2] Ishikawa J. Revisiting the Stolper-Samuelson and the Rybczynski Theorems with Production Externalities. *Canadian Journal of Economics*. 1994;27(1):101-11. Available from: <http://www.jstor.org/stable/135804>.
- [3] Babiker MH, Eckaus RS. Unemployment Effects of Climate Policy. *Environmental Science and Policy*. 2007;10(7-8):600-9.
- [4] Takeda S, Tetsuya H, Arimura TH. A CGE Analysis of Border Adjustments under the Cap-and-Trade System: A Case Study of the Japanese Economy. *Climate Change Economics*. 2012;3(1). Available from: <http://www.worldscientific.com/doi/abs/10.1142/S2010007812500030>.
- [5] Takeda S. The Double Dividend from Carbon Regulations in Japan. *Journal of the Japanese and International Economies*. 2007 Sep;21(3):336-64.
- [6] Yamazaki M, Takeda S. An assessment of nuclear power shutdown in Japan using the computable general equilibrium model. *Journal of Integrated Disaster Risk Management*. 2013;3(1).
- [7] Takeda S. A CGE Analysis of the Welfare Effects of Trade Liberalization under Different Market Structures. *International Review of Applied Economics*. 2010;24(1):75-93.
- [8] Babiker MH, Rutherford TF. The Economic Effects of Border Measures in Subglobal Climate Agreements. *The Energy Journal*. 2005;26(4):99-126.
- [9] Yamasue E, Minamino R, Daigo I, Okumura H, Ishihara KN. Evaluation of total materials requirement for the recycling of elements and materials (urban ore TMR) from end-of-life electric home appliances. *Materials Transactions*. 2009;50(9):2165-72. Available from: <http://ci.nii.ac.jp/naid/40016713752/>.
- [10] Yamasue E, Nakajima K, Daigo I, Hashimoto S, Okumura H, Ishihara KN. Evaluation of the Potential Amounts of Dissipated Rare Metals from WEEE in Japan. *Materials Transactions*. 2007;48(9):2353-7. Available from: <http://ci.nii.ac.jp/naid/10019853407/>.
- [11] Babiker MH, Reilly JM, Jacoby HD. The Kyoto Protocol and Developing Countries. *Energy Policy*. 2000;28(8):525-36.
- [12] Parry IWH. Environmental taxes and quotas in the presence of distorting taxes in factor markets. *Resource and Energy Economics*. 1997;19(3):203-20. Available from: <http://www.sciencedirect.com/science/article/pii/S0928765596000127>.
- [13] Bergemann D, Morris S, Tercieux O. Rationalizable implementation. *Journal of Economic Theory*. 2011;146(3):1253-74. Available from: <http://www.sciencedirect.com/science/article/pii/S0022053111000044>.
- [14] Goldin C, Katz LF. Education and Income in the Early Twentieth Century: Evidence from the Prairies. *Journal of Economic History*. 2000;60(3):782-818.
- [15] Ray D, Robson A. Certified Random: A New Order for Coauthorship. *American Economic Review*. 2018 February;108(2):489-520. Available from: <http://www.aeaweb.org/articles?id=10.1257/aer.20161492>.
- [16] Giorcelli M. The Long-Term Effects of Management and Technology Transfers. *American Economic Review*. 2019 January;109(1):121-52. Available from: <http://www.aeaweb.org/articles?id=10.1257/aer.20170619>.
- [17] Mankiw NG, Weinzierl M. The Optimal Taxation of Height: A Case Study of Utilitarian Income Redistribution. *American Economic Journal: Economic Policy*. 2010 February;2(1):155-76. Available from: <http://www.aeaweb.org/articles?id=10.1257/pol.2.1.155>.

- [18] Romer CD, Romer DH. The Macroeconomic Effects of Tax Changes: Estimates Based on a New Measure of Fiscal Shocks. *American Economic Review*. 2010 June;100(3):763-801. Available from: <http://www.aeaweb.org/articles?id=10.1257/aer.100.3.763>.
- [19] Takeda S, Arimura TH, Tamechika H, Fischer C, Fox AK. Output-based allocation of emissions permits for mitigating the leakage and competitiveness issues for the Japanese economy. *Environmental Economics and Policy Studies*. 2014 Jan;16(1):89-110.
- [20] Takeda S, Arimura TH, Sugino M. Labor Market Distortions and Welfare-Decreasing International Emissions Trading. *Environmental and Resource Economics*. 2019 Jan;74(1):271-293.
- [21] Meehl GA, Goddard L, Murphy J, Stouffer RJ, Boer G, Danabasoglu G, et al. Decadal Prediction. *Bulletin of the American Meteorological Society*. 2009;90(10):1467-86. Available from: <https://doi.org/10.1175/2009BAMS2778.1>.
- [22] Luthi D, Le Floch M, Bereiter B, Blunier T, Barnola JM, Siegenthaler U, et al. High-resolution carbon dioxide concentration record 650,000-800,000 years before present. *Nature*. 2008 May;453(7193):379-82.
- [23] Le Quéré C, Andrew RM, Friedlingstein P, Sitch S, Pongratz J, Manning AC, et al. Global Carbon Budget 2017. *Earth System Science Data*. 2018;10(1):405-48. Available from: <https://www.earth-syst-sci-data.net/10/405/2018/>.
- [24] Rivers N, Jaccard M. Combining Top-Down and Bottom-Up Approaches To Energy-Economy Modeling Using Discrete Choice Methods. *The Energy Journal*. 2005;26:83-107.
- [25] Wilson JS, Mann CL, Otsuki T. Assessing the Benefits of Trade Facilitation: A Global Perspective. *The World Economy*. 2005;28(6):841-71.
- [26] Imbens G, Wager S. Optimized Regression Discontinuity Designs. *Review of Economics and Statistics*. 2019 May;101(2):264-78. Available from: https://www.mitpressjournals.org/doi/abs/10.1162/rest_a_00793.
- [27] Attwood F. Sexed Up: Theorizing the Sexualization of Culture. *Sexualities*. 2006 Feb;9(1):77-94.
- [28] Chung KS. A Note on Matsushima's Regularity Condition. *Journal of Economic Theory*. 1999;87(2):429-33.
- [29] d'Aspremont C, Gérard-Varet LA. Linear Inequality Methods to Enforce Partnerships under Uncertainty: An Overview. *Games and Economic Behavior*. 1998;25(2):311-36.
- [30] d'Aspremont C, Crémer J, Gérard-Varet LA. Correlation, Independence, and Bayesian Incentives. *Social Choice and Welfare*. 2003 Oct;21(2):281-310.
- [31] d'Aspremont C, Crémer J, Gérard-Varet LA. Balanced Bayesian Mechanisms. *Journal of Economic Theory*. 2004;115(2):385-96.
- [32] Krugman PR. *Geography and Trade*. Cambridge, MA: MIT Press; 1991.
- [33] Helpman E, Razin A, editors. *International Trade and Trade Policy*. Cambridge, MA: MIT Press; 1991.
- [34] Fujita M, Krugman PR, Venables AJ. *The Spatial Economy*. Cambridge, MA: MIT Press; 1999.
- [35] Ryza S, Laserson U, Owen S, Wills J. *Advanced Analytics with Spark Patterns for Learning from Data at Scale*. O'reilly & Associates Inc; 2015.
- [36] Goldin C, Katz LF. *The Race between Education and Technology*. Cambridge, MA: The Belknap Press of Harvard University Press; 2008.
- [37] Kusuoka S, Yamasue A, editors. *Advances in Mathematical Economics*. vol. 8. New York: Springer; 2006.

- [38] Jones RW, Kenen PB, editors. Handbook of International Economics. vol. 1. Amsterdam: Elsevier; 1984.
- [39] Jones RW, Kenen PB, editors. Handbook of International Economics. vol. 2. Amsterdam: Elsevier; 1985.
- [40] Jones RW, Grossman GM, Kenen PB, Rogoff K, editors. Handbook of International Economics. vol. 3. Amsterdam: Elsevier; 1997.
- [41] Attwood F, editor. Mainstreaming Sex: the Sexualization of Western Culture. I. B. Tauris; 2009.
- [42] Attwood F, editor. Porn.com: Making Sense of Online Pornography. Peter Lang; 2010.
- [43] Krugman PR. Is Bilateralism Bad? In: Helpman E, Razin A, editors. International Trade and Trade Policy. Cambridge, MA: MIT Press; 1991. p. 9-23.
- [44] Lucas RE Jr. Econometric Policy Evaluation: A Critique. In: The Phillips Curve and Labor Markets. vol. 1 of Carnegie Rochester Conference Series on Public Policy. Amsterdam: North-Holland; 1976. p. 19-46.
- [45] De Gorter H, Swinnen J. Political Economy of Agricultural Policy. In: Gardner B, Rausser G, editors. Handbook of Agricultural Economics. vol. 2. Amsterdam: Elsevier Science B.V.; 2002. p. 1893-943. Available from: <http://www.sciencedirect.com/science/article/pii/S1574007202100235>.
- [46] Borgers T. A Note on Implementation and Strong Dominance. In: Barnett WA, Moulin H, Salles M, Schofield NJ, editors. Social Choice, Welfare, and Ethics: Proceedings of the Eighth International Symposium in Economic Theory and Econometrics. Cambridge, UK.: Cambridge University Press; 1995. p. 277-87.
- [47] Goldin C, Katz LF. Mass Secondary Schooling and the State: The Role of State Compulsion in the High School Movement. In: Costa D, Lamoreaux N, editors. Understanding Long-Run Economic Growth: Essays in Honor of Kenneth L. Sokoloff. Chicago, IL: University of Chicago Press; 2011. p. 275-310.
- [48] Balistreri EJ, Rutherford TF. Computing General Equilibrium Theories of Monopolistic Competition and Heterogeneous Firms. In: Dixon PB, Jorgenson DW, editors. Handbook of Computable General Equilibrium Modeling SET, Vols. 1A and 1B. vol. 1. Elsevier; 2013. p. 1513 1570. Available from: <http://www.sciencedirect.com/science/article/pii/B9780444595683000237>.
- [49] Ishikawa J, Kiyono K. Greenhouse-Gas Emission Controls in an Open Economy; 2003. COE-RES Discussion Paper Series, Center of Excellence Project, Graduate School of Economics and Institute of Economics Research, Hitotsubashi University.
- [50] Rutherford TF, Paltsev SV. GTAPinGAMS and GTAP-EG: Global Datasets for Economic Research and Illustrative Models; 2000. Working Paper, University of Colorado, Department of Economics. Available from: <http://www.mpsge.org/gtap5/index.html>.
- [51] Takeda S, Arimura TH, Sugino M. Labor Market Distortions and Welfare-Decreasing International Emissions Trading; 2015. WINPEC Working Paper Series No.E1422, March 2015. Available from: http://www.waseda.jp/fpse/winpec/assets/uploads/2015/06/No.E1422Takeda_Arimura_Sugino.pdf.
- [52] Babiker MH, Reilly JM, Jacoby HD. The Kyoto Protocol and Developing Countries; 1999. MIT Joint Program on the Science and Policy of Global Change (Report No.56).
- [53] Babiker MH, Reilly JM, Ellerman AD. Japanese Nuclear Power and the Kyoto Agreement; 1999. The MIT Joint Program on the Science and Policy of Global Change (Report No. 51).
- [54] Brainard SL. A Simple Theory of Multinational Corporations and Trade with a Trade-Off Between Proximity and Concentration; 1993. NBER Working Paper No. 4269. Available from: <http://EconPapers.repec.org/RePEc:nbr:nberwo:4269>.

- [55] Vohra R, Ray D. Maximality in The Farsighted Stable Set; 2018. September, 2018. Available from: <https://debrajray.com/wp-content/uploads/2018/01/RayVohraHistDep.pdf>.
- [56] Saito M, Kato S, Takeda S. Effects of Immigration in Japan: A Computable General Equilibrium Assessment; 2017. Available from: <https://ssrn.com/abstract=2782708>.
- [57] Takeda S, Kanemi B. Regional Effects of Trade Liberalization in Japan: A CGE Analysis Based on an Interregional Input-Output Table; 2010. Available from: http://shirotakeda.org/assets/files/research/rio_2008/en/takeda-ban-iro-2010-04-15.pdf.
- [58] Wong K. 2. In: International Trade in Goods and Factor Mobility. Cambridge, MA: MIT Press; 1995. p. 23-84.
- [59] Milne-Thomson LM. In: Theoretical Hydrodynamics. 5th ed. London: Macmillan Press; 1968. p. 480.
- [60] Wang SK, Blomquist CA, Spencer BW. Modeling of Thermal and Hydrodynamic Aspects of Molten Jet/Water Interactions. In: ANS Proc. 1989 National Heat Transfer Conference. vol. 4. Philadelphia; 1989. p. 225-32.
- [61] Zhang W, Du T, Wang J. Deep Learning over Multi-Field Categorical Data. In: Ferro N, Crestani F, Moens MF, Mothe J, Silvestri F, Di Nunzio GM, et al., editors. Proceedings of 38th European Conference on IR Research. vol. 9626. Paduva, Italy: Springer International Publishing; 2016. p. 45-57. Available from: http://link.springer.com/10.1007/978-3-319-30671-1_4.
- [62] Brooke A, Kendrick D, Meeraus A, Raman R. GAMS: A User's Guide; 2003.
- [63] Peri G. Immigrants' Complementarities and Native Wages: Evidence from California. Cambridge, MA: National Bureau of Economic Research; 2007. Available from: <http://www.nber.org/papers/w12956.pdf>.
- [64] Dworczak P, Kominers SD, Akbarpour M. Redistribution through Markets. Human Capital and Economic Opportunity Working Group; 2018. 2018-037. Available from: <https://ideas.repec.org/p/hka/wpaper/2018-037.html>.
- [65] Genicot G, Bouton L, Castanheira M. Electoral Systems and Inequalities in Government Interventions. National Bureau of Economic Research; 2018. 25205. Available from: <http://www.nber.org/papers/w25205>.
- [66] Takeda S. econ.bst: BibTeX style file for economics; 2019. Available from: <https://github.com/ShiroTakeda/econ-bst>.
- [67] Takeda S. An Economic Analysis of Environmental Regulations. Hitotsubashi University; 2005.