

MICHAEL LINCOLN LAHR

EDUCATION

Ph.D. 1992. Regional Science, University of Pennsylvania. Dissertation topic: “Methodology for Producing Hybrid Regional Input-Output Tables.”

B.A./M.A. 1978. Regional Science, University of Pennsylvania (honors in major and emphasis in energy and transportation policy).

TEACHING EXPERIENCE

Rutgers University: Research Methods in Health Policy and Administration; Urban Economy & Spatial Patterns; Regional Economic Methods; Discrete and Limited Dependent Methods; Regional Economic Analysis; Time-Series and Panel Data Techniques in Planning and Policy Analysis.

The College of New Jersey: Principles of Microeconomics

University of Pennsylvania: Introduction to Transportation Economics, Economics of Poverty and Discrimination

Bryn Mawr College: Public Finance, Economics of Poverty and Discrimination, Urban Economics, Introduction to the Growth and Structure of Cities, Seminar on Statistical Methods in Urban Studies, Economic Development Planning, Senior Thesis Seminar.

Supervised PhD Graduates: Robert Checchio, Bryan Grady

Committees of PhD Graduates: Michael Frisch, Josie Faass, Julie Silva, Natasha (Tursi) Fletcher, Samuel Ledermann, David Waring, Haiyan Zhang, Shankar Chandramowli, Behareh Sehatzadeh.

Current PhD Committees and Supervising (S): Cory Yemen (S), Jinwoo Kwon (S), Rahul Jain (S), Naheed Azhar (S), Matthew Campo, Mirabel Chen, Luis Daniel Torres Gonzales (Economics, New School), Da Fei (S), Gayatri Gadag, Yun Suk (David) Lee (S), Hyunjoo Jang (Economics), Annie Lee (S).

Post-Doctoral Supervision: María Teresa Álvarez-Martinez, Rômulo Nevis Ely.

Foreign Visiting Scholars Hosted (or to be hosted): Ling YANG (Xi’an Jiaotong University), Ana-Isabel Guerra Hernandez (Universidad Pablo de Olavide), Tianzi LI (Jilin University), Yanan ZOU (Renmin University), Niaz Bhutto (Sukkur Institute of Business Administration, Pakistan), Tao LI (Nanjing Audit University), Dina Elshahawany (Zagazig University, Egypt), Anushree Sinha (National Council of Applied Economic Research, India), Eduardo Haddad (University of São Paulo, Brazil), Zafer Barış Gül (Akdeniz University, Turkey), Xue FU (Nanchang University), Weiwei HAO (Beijing Jiaotong University), Ya LIU (Beijing Institute of Technology), João Pedro Ferreira (University of Coimbra, Portugal).

RESEARCH EXPERIENCE

Research Professor, Rutgers Economic Research Service, Edward J. Bloustein School of Planning and Public Policy, Rutgers University (7/14-)

Associate Research Professor, Center for Urban Policy Research, Rutgers University (7/01-6/14)

Research Fellow, Research Institute for Systems, Organisations and Management, University of Groningen, The Netherlands (1/03-)

Assistant Research Professor, Center for Urban Policy Research, Rutgers University (8/94-6/01)

Simulating the Impacts on Philadelphia's Labor Market of Funding Child Daycare with Its New Sugary Drink Tax using a CGE Model.

Evaluating the indicator system for the Pinelands Long-Term Economic Monitoring Program, New Jersey Pinelands Commission.

Forecasting the economy of the State of New Jersey using a custom-built (in EVIEWS), 280-equation systems econometric time-series model.

Assessing policies and programs of the State of New Jersey's Economic Development Administration.

Developing a model to measure the long-run economic effects of climate change. Funded by the National Science Foundation.

Assessed a Socio-economic and Real Estate Analysis of the New Jersey Highlands Region.

Assessed the economic contribution to New Jersey's economy of operations and capital investment of Rutgers University.

Estimated the economic contribution of the biotechnology sector to the State of New Jersey.

Estimated economic and real estate impacts of the Trenton-Mercer Airport, in Ewing, NJ.

Identified long-run growth prospects for Union County, New Jersey, and put forward policies that could be effected to achieve those goals.

Measured the economic impacts of work-related injuries, illnesses, and fatalities using data provided by the National Institute for Occupational Safety and Health.

Examined the economic impact of the clean energy industry on the State of New Jersey.

Refined the PortKit for the Port of Long Beach.

Estimated the impact of Hudson-Bergen Light Rail on property value change in Hudson County, New Jersey.

Estimated the impact of Hudson River toll increases on New Jersey residential property appreciation.

Estimated the economic impacts of catastrophic damage to key transit infrastructure to a metropolitan economy via a computable general equilibrium model of New Jersey and metropolitan New York City.

Performed a multitude of studies (with Joseph Seneca and Will Irving) on the economic contribution to New Jersey of the expansion of electricity transmission facilities.

Analyzed the net economic impacts on Union County, New Jersey, of a five-day music festival.

Analyzed the local economic effects of installing of a new supercomputer in central New Jersey.

Co-investigated (with Cory Yemen) a way to defining the "Creative Class" using definitions of creative from psychology literature and data from the Occupational Information Network (O*NET).

Measured the effect on property values of a new light-rail line and of transit village designation.

Co-investigated (with Donald Vandegrift) the impact of state-funded open space purchases on home prices, tax base, and equalized tax rates across New Jersey's municipalities. Funded by the Lincoln Land Institute.

Investigated the Contribution to of the New Jersey's casinos to the state economy.

Co-investigated (with Rodrigo Duran) the effects of the intensity of US state growth management approaches and highway development on the extent of urbanization.

Co-investigated (with Joe Seneca) economic impacts of the state's transportation investment program.

Examined the importance of dredged waterways to the economy of the State of Connecticut.

Examined economic impacts of federal programmatic change for Lockheed Martin on the New Jersey economy.

Investigated the economic contribution of infrastructure investment on the part of New Jersey's pharmaceutical industry.

Co-investigated (with Ling Yang) potential causes of interregional productivity differences and of rapid productivity change in China.

Attended workshop on the Chinese economy entitled "China Research Days" at Western Ontario University's Centre for Research on International Economic Relations in cooperation with the University of Waterloo's Centre for International Governance Innovation, April 14-15, 2008.

Estimated the economic impacts of wind farms off the New Jersey, Delaware, and Massachusetts coasts.

Co-investigated (with Joe Seneca) an evaluation of a study valuating New Jersey's natural capital for the NJ Department of Environmental Protection.

Developed an algorithm for filling in federal data disclosure issues for the USDA's Economic Research Service

(with Robert W. Burchell) investigated potential of proposed survey tool for evaluating the effect land use on the cost of housing for the Department of Housing and Urban Development.

Analyzed economic contribution to the State of New Jersey of several projects/programs: 2008 Breeders' Cup at Monmouth Park, military base realignments in Monmouth and Ocean Counties, the State's Business Employment and Improvement Program, a modification in the State's Sales and Use Taxes, and the State's golf industry.

Assisted in evaluation of economic impact to New Jersey's economy of a sudden loss of key electric power transmission equipment.

Performed economic impact of a change a new renewable energy portfolio standard on the New Jersey economy and its environmental outlook. Also evaluated potential impacts on tourism of a wind farm located offshore of Cape May County.

Estimated the effect on property values in Memphis, Tennessee, of historic district designation (both national and local). Used multivariate regression techniques on assessed property value changes between 1998 and 2002.

Evaluated cost and effectiveness of the Transitional Housing Development Project for the State of New Jersey's Department of Human Services. Also analyzed the effect on quality of life (as measured by improved neighborhood and home value) of the portability of a housing assistance voucher program in Alameda County, California. Used multinomial logit techniques.

Developing multiregional economic impact models for more than 80 metropolitan planning organizations nationwide under a subcontract for a US Department of Transportation project. Investigating (with M. Henry Robison) difference in modeling political geographies using functional economic rather than the political regions directly.

Co-developed Port Kit 2000, a Visual Basic-programmed national and regional economic impact model of port activities for the US Maritime Administration. Also developed a national model in the C++ programming language for measuring the economic impacts of historic preservation for the US National Park Service.

Developed a general regional economic impact system that estimates the economic impacts of most any event, program, or project for any region in the U.S. that is composed of one or more counties.

Estimated the economic impacts of historic preservation efforts (with David Listokin), heritage tourism, and historic museum operations in Ohio, Florida, Missouri, Massachusetts, and Memphis, New Jersey, Arkansas, Nebraska, Oklahoma, South Dakota, and Texas, as well as along U.S. Route 66. Extended this work to develop a general model for all states through funding by the U.S. National Park Service.

Project Leader for survey work for ACCRA estimating a cost-of-living index for areas of New Jersey, 2002-2003.

Estimated economic impacts of various port alternatives for the U.S. Maritime Administration, Port of Los Angeles, Port of Long Beach, the Ports of Georgia, New York City Economic Development Corporation, the New York Shipping Association, Port of Philadelphia, and the Maryland Port Administration.

Local organization chair for the 2011 International Input-Output Conference in Alexandria, Virginia, and for the 2009 meetings of the North American meetings of the Regional Science Association International in Brooklyn, NY, (660 papers). Overall organizer for the 49th North American Meetings of the Regional Science Association in San Juan, Puerto Rico, in 2002 (270-300 papers). Chairman of the Scientific Programme Committee of the International Conference on Input-Output Techniques in Macerata, Italy, August 2000. Organized numerous sessions (220 papers). Organized 11 sessions in memory of Dr. Benjamin H. Stevens for the 1998 Regional Science Meetings International in Santa Fe. Also organized 6 input-output analysis sessions at the 1997 Regional Science Meetings International in Buffalo in honor of Professor Ronald E. Miller.

Performed industry-targeting analysis for sites along rail lines in Union County, New Jersey. Industries selected had high needs for rail transport, displayed a need for added production to meet both local and regional demands, and had strong local multiplier effects. Did similar work for a proposed cyber district in Patterson, NJ.

Estimated economic effects of various events and activities: the Northridge Earthquake, a medical center on Bergen County, New Jersey, the move of an investment bank office from Manhattan to Jersey City, the FAA Tech Center outside of Atlantic City, NJ, a proposed conference hotel in San Antonio, TX, NJ tourism on New Jersey's economy for 1997 by county, Military Installations on the State of New Jersey, and many others.

Developed economic forecasts in terms of income, population, employment, unemployment, and housing starts for eight eastern Pennsylvania regions and for Barnstable County, Massachusetts.

Co-developed *State of the Nation's Cities* published by HUD. Discussed the national policy implications of the trends of a large set of urban indicators, which won U.N. Habitat II prize for U.S. Department of Housing and Urban Development.

Investigated whether New York City is still the economic generator for North Jersey, the Lower Hudson Valley, Long Island, and Southeastern Connecticut for the Regional Plan Association.

A member of Rutgers Economic Advisory Service, which monitors and forecasts the economy of New Jersey, its labor market areas, and its environs.

Assistant Editor, *Journal of Regional Science*. (5/85-2/95)
 Senior Economist, *Regional Financial Associates*, West Chester, PA. (10/93-7/94)
 Regional Economist, U.S. Department of Agriculture, *Economic Research Service*. Rural manufacturing, poverty and income, and rural empirical economic models. (10/91-9/93)
 Lecturer, *Economics Department and Growth and Structure of Cities Program*, Bryn Mawr College and *Regional Science Department*, University of Pennsylvania. (9/85-12/92)
 Research Associate, *Regional Science Research Institute*, Peace Dale, RI. (9/86-8/87)
 Research Economist, *Battelle Memorial Institute, Columbus Division*. (6/78-8/83)

MEMBERSHIPS

International Input-Output Association, Regional Science Association International, Southern Regional Science Association, American Economic Association.

Treasurer, Benjamin H. Stevens Graduate Fellowship of the North American Regional Science Council 1998- present. (Proposal evaluation committee: 1998-2005.)

ACADEMIC REVIEWS

Managing Co-Editor: *Economic Systems Research* (2017-present), *The Review of Regional Studies* (2008-2017),

Assistant Editor: *Journal of Regional Science* (1987-1992)

Board of Editors: *Papers in Regional Science* (2009-present), *Economic Systems Research* (2002-2016), *Journal of Regional Science* (2003- 2016).

Journal of Regional Science (47), *Review of Regional Studies* (35), *Economic Systems Research* (30), *Papers in Regional Science* (18), *Regional Studies* (8), *Environment and Planning A* (9), *International Regional Science Review* (8), *Annals of Regional Science* (7), *Growth & Change* (5), *Letters in Spatial and Resource Sciences* (3), *Economic Geography* (2), *Structural Change and Economic Dynamics* (2), *Review of Income and Wealth* (1), *Review of Urban and Regional Development* (1), *Journal of Regional Analysis and Policy* (1), *Urban Geography* (2), *Energy Policy* (6), *Energy Economics* (4), *Ecological Economics* (4), *Journal of Urban Affairs* (1), *Nature Climate Change* (1), *Computers, Environment and Urban Systems* (1), *Journal of Economic Structures* (1).

Proposals for U.S. Department of Agriculture's Cooperative State Research, Education and Extension Service (11), National Science Foundation (3), Swiss National Science Foundation (3).

International dissertations: University of Queensland (Australia), Bashirhat College (India), Zigzag University (Egypt), University of South Australia (Australia).

Prize committees: AUREA Dissertation Award of Excellence in Real Estate Research Prize 2014; IIOA Leontief Prize to young scholars, 2000, 2013- 2016; Benjamin H. Stevens Prize for Graduate Students in Regional Science; 2000-2005.

PUBLICATIONS

P1. Ganna V. Makarkina and Michael L. Lahr. 2018. "Using the Regional Social Accounting Matrix to Estimate Household Expenditures: A Fuzzy Approach," *European Journal of Operations Research* (submitted for review).

- P2. Ganna V. Makarkina and Michael L. Lahr. 2018. "Estimating Nationwide Impacts using an Input-Output Model with Fuzzy Parameters," *Economic Systems Research*, (submitted for review).
- P3. Hyunjoo Jang, Michael L. Lahr, and Erik Dietzenbacher. 2018. "Who Works for Whom in South Korea: An MRIO Structural Shift-Share Decomposition Analysis, 2003-2013," *Journal of Regional Science* (submitted for review).
- P4. Xue Fu, Michael Lahr, Yaxiong Zhang, and Bo Meng. 2018. "If China Got New Drivers behind Its CO₂ Emissions Would It Be Enough?" *Energy Economics*, (submitted for review).
- P5. João F. D. Rodrigues and Michael Lahr. 2018. "The Reconciliation of Conflicting Multiple Estimates," *European Journal of Operations Research* (submitted for review).
- P6. Michael L. Lahr. 2017. "Regional Input-Output Analysis: An Appraisal of an Imperfect World," in Josefina Callico (ed), *Estudios Regionales: Un Enfoque de Insumo-Producto*, University of Guadalajara: Guadalajara, Mexico. (forthcoming).
- P7. Haiyan Zhang and Michael L. Lahr. 2017. "Peak Carbon Emissions in China: A Household Perspective," Chapter 7 in María Ángeles Cadarso, Óscar Dejuán, and Manfred Lenzen (eds), *Environmental and Economic Impacts of Decarbonization*. Routledge: New York, pp. 147-162.
- P8. Dina N. Elshahawany, Eduardo A. Haddad and Michael L. Lahr. 2017. The Potential Economic Impacts of the Proposed Development Corridor in Egypt: An Interregional CGE Approach, *Middle East Development Journal*, 9(2), 256-277.
- P9. Xue Fu, Michael Lahr, Yaxiong Zhang, and Bo Meng. 2017. "Actions on Climate Change, Reducing Carbon Emissions in China via Optimal Industry Shifts," *Energy Policy*, 102, 616-638.
- P10. Erik Dietzenbacher and Michael L. Lahr. 2017. "Structural Decomposition and Shift-Share Analyses: Let the Parallels Converge," in Randall W. Jackson and Peter V. Schaeffer (eds), *Regional Research Frontiers: Methodological Advances, Regional Systems Modeling and Open Sciences*. Springer, pp. 209-220.
- P11. Michael L. Lahr. 2016. "A Review of 'A methodological proposal for the construction of a regional input-output matrix using a bottom-up approach and its statistical assessment', by Normand E. Asuad Sanén and José M. Sánchez Gamboa," *Investigación Económica*, 75(298), 45-47.
- P12. Ning Chang and Michael L. Lahr. 2016. "Changes in China's Production-source CO₂ Emissions: Insights from Structural Decomposition Analysis and Linkage Analysis," *Economic Systems Research*, 28(2), 224-242.
- P13. Eduardo A. Haddad, Michael L. Lahr, Dina N. Elshahawany, and Moisés Diniz Vassallo. 2016. "Regional Analysis of Domestic Integration in Egypt: An Interregional CGE Approach," *Journal of Economic Structures*, 5, 25, dx.doi.org/doi:10.1186/s40008-016-0056-5.
- P14. Haiyan Zhang and Michael L. Lahr. 2016. "Challenges of Green Consumption in China: A Household Energy Use Perspective?" *Economic Systems Research*, 28(2), 183-201.
- P15. María Teresa Álvarez-Martínez and Michael L. Lahr. 2016. "Gaming, States and Tax Revenues—The Tortoise or the Hare: A CGE Comparative Assessment of Diversified Casino Resorts and Games-only Casinos," *Growth and Change*, 47(2), 236-258.
- P16. Devajyoti Deka, Michael L. Lahr, Thomas Marchwinski, and Maia de la Calle. 2015. Economic Impacts of Rail Transit on Recreational Shore Communities: Case of the North Jersey Coast

- Line. *Transportation Research Record: Journal of the Transportation Research Board*, 2531, 1-8.
- P17. Michael L. Lahr. 2014. Square Dancing with the Stars to Enhance Dynamic Hirschman Linkages?. *The Review of Regional Studies*, 44(2), 111-123. (Presidential Address)
- P18. Hayian Zhang and Michael L. Lahr. 2014. "China's Energy Consumption Change from 1987 to 2007: A Multiregional Structural Decomposition Analysis," *Energy Policy*, 67, 682–693.
- P19. Hayian Zhang and Michael L. Lahr. 2014. "Can the Carbonizing Dragon Be Domesticated? Insight from a Decomposition of Energy Consumption and Intensity in China, 1987-2007," *Economic Systems Research*, 26, 119–140.
- P20. Kyeongsu Kim and Michael L. Lahr. 2014. "The Impact of Hudson-Bergen Light Rail on Property Value Change," *Papers in Regional Science*, 93 (Supplement 1), S79-S97.
- P21. Erik Dietzenbacher, Manfred Lenzen, Bart Los, Dabo Guan, Michael L. Lahr, Ferran Sancho, Sangwon Suh, and Cuihong Yang. 2013. "Input-Output Analysis: The Next 25 Years," *Economic Systems Research*, 25(4), 369–389.
- P22. Michael Greenberg, Paul Lioy, Birnur Ozbas, Nancy Mantell, Sastry Isukapalli, Michael Lahr, Tayfur Altiok Joseph Bober, Clifton Lacy, Karen Lowrie, Henry Mayer, and Jennifer Rovito. 2013. "Passenger Rail Security, Planning, and Resilience: Application of Network, Plume, and Economic Simulation Models as Decision Support Tools," *Risk Analysis*, 33(11), 1969–1986.
- P23. Erik Dietzenbacher and Michael L. Lahr. 2013. "Expanding Extractions," *Economic Systems Research*, 25, 341–360
- P24. Robert Noland, Stephanie DiPetrillo, and Michael L. Lahr. 2012. "Residential Property Values and the New Jersey Transit Village Program," *Transportation Research Record*, 2276, 78–98.
- P25. Donald Vandegrift, Amanda Lockshiss, and Michael L. Lahr. 2012. "Town versus Gown: The Effect of a College on Housing Prices and the Tax Base," *Growth and Change*, 43, 304–334.
- P26. Donald Vandegrift and Michael L. Lahr. 2011. "Open Space, House Prices, Tax Base, and the Tax Rate," *Annals of Regional Science*, 46, 83–100.
- P27. Ling Yang and Michael L. Lahr. 2010. "Sources of Chinese Labor Productivity Growth: A Structural Decomposition Analysis, 1987-2005," *China Economic Review*, 21, 557–570.
- P28. Michael L. Lahr. 2009. "Regional Science, Regional Scientists, and State Policy," *International Regional Science Review*, 32(4), 495-508. (invited paper)
- P29. Ling Yang and Michael L. Lahr. 2008. "Labor Productivity Difference in China, 1987-1997: An Interregional Decomposition Analysis," *The Review of Regional Studies*, 38(3), 289–317.
- P30. Francis X. Mahady and Michael L. Lahr. 2008. "Endogenous Regional Economic Growth through Transportation Investment," *Transportation Research Record*, No 2067 on Societal and Economic Factors, 110–119.
- P31. Miguel Ángel Tarancón Morán, Fernando Callejas Albiñana, Erik Dietzenbacher, and Michael L. Lahr. 2008. "A Revision of the Tolerable Limits Approach: Searching for the Important Coefficients," *Economic Systems Research*, 20, 75–94.
- P32. Michael Greenberg, Michael L. Lahr, and Nancy Mantell. 2007. "Understanding the Economic Costs and Benefits of Catastrophes and Their Aftermath: A Review and Suggestions for the U.S. Federal Government," *Risk Analysis*, 27, 83–96.
- P33. Michael Greenberg, Nancy Mantell, Michael L. Lahr, Frank Felder, and Rae Zimmerman) 2007. "Economic Impact of a Terrorist-Initiated Loss of Electric Power: Case Study of New Jersey," *Energy Policy*, 35, 722–733.

- P34. Michael L. Lahr and Andrew Haughwout. 2006. "The Economic Case for Regional Cooperation in Greater New York City," *Properties: The Review of the Steven L Newman Real Estate Institute*, a special issue on *The Future of New York: An International Perspective*, Spring, 109–118.
- P35. N. Edward Coulson and Michael L. Lahr. 2005. "Gracing the Land of Elvis and Beale Street: Historic Designation and Property values in Memphis," *Real Estate Economics*, 33, 487–507.
- P36. Michael Greenberg, Nancy Mantell, Michael L. Lahr, Michael Frisch, Keith White, and David Keeler) 2005. "Evaluating the Economic Effects of a New State-Funded School Building Program: The Prevailing Wage Issue," *Evaluation and Program Planning*, 28(1), 33–45.
- P37. Michael L. Lahr and Louis de Mesnard. 2004. Special Issue on Biproportional Techniques in Input-Output Analysis, *Economic Systems Research*, 16(2).
- P38. Michael L. Lahr and Louis de Mesnard. 2004. "Biproportional Techniques in Input-Output Analysis: Table Updating and Structural Analysis," *Economic Systems Research*, 16(2), 115–134.
- P39. Erik Dietzenbacher, Michael L. Lahr, and Bart Los. 2004. "The Decline in Labor Compensation's Share of GDP: A Structural Decomposition Analysis for the US, 1982-1997," In Erik Dietzenbacher and Michael L. Lahr, eds, *Wassily Leontief and Input-Output Economics* (Cambridge, UK: Cambridge University Press) pp. 188-212.
- P40. Erik Dietzenbacher and Michael L. Lahr. 2004. *Wassily Leontief and Input-Output Economics* (Cambridge, UK: Cambridge University Press).
- P41. Michael L. Lahr and Robert M. Gibbs. 2002. "Mobility of Alameda County Section 8 Families," *Journal of Housing Economics*, 11(2), 187–213.
- P42. Michael L. Lahr and Benjamin H. Stevens. 2002. "A Study of the Role of Regionalization in the Generation of Error in Regional Input-Output Models," *Journal of Regional Science*, 42(3), 477–507.
- P43. Michael L. Lahr. 2001. "Reconciling Domestication Techniques, the Notion of Re-exports, and Some Comments on Regional Accounting," *Economic Systems Research*, 13(2), 166–179.
- P44. Michael L. Lahr and Ronald E. Miller, eds. 2001. *Regional Science Perspectives in Economics: A Festschrift in Memory of Benjamin H. Stevens* (Amsterdam: Elsevier Science).
- P45. Michael L. Lahr and Ronald E. Miller. 2001. "Introduction," In Michael L. Lahr and Ronald E. Miller (eds.) *Regional Science Perspectives in Economics: A Festschrift in Memory of Benjamin H. Stevens* (Amsterdam: Elsevier Science), pp. 1–20.
- P46. Ronald E. Miller and Michael L. Lahr. 2001. "A Taxonomy of Extractions," In Michael L. Lahr and Ronald E. Miller (eds.) *Regional Science Perspectives in Economics: A Festschrift in Memory of Benjamin H. Stevens* (Amsterdam: Elsevier Science), pp. 407–441.
- P47. Michael L. Lahr and Erik Dietzenbacher, eds. 2001. *Input-Output Analysis: Frontiers and Extensions* (London: Palgrave).
- P48. Michael L. Lahr and Erik Dietzenbacher. 2001. "Introduction," In Michael Lahr and Erik Dietzenbacher (eds.), *Input-Output Analysis: Frontiers and Extensions* (London: Palgrave), pp. 1–31.
- P49. Michael L. Lahr. 2001. "A Strategy for Producing Hybrid Regional Input-Output Tables," In Michael Lahr and Erik Dietzenbacher (eds.), *Input-Output Analysis: Frontiers and Extensions* (London: Palgrave), pp. 211–242.

- P50. David Listokin and Michael L. Lahr. 2000. "Economic Impacts of Preservation in New Jersey and Texas," *Forum Journal: The Journal of the National Trust for Historic Preservation*, 14(3), 57–64.
- P51. David Listokin, Barbara Listokin, and Michael L. Lahr. 1998. "The Contributions of Historic Preservation to Housing and Economic Development," *Housing Policy Debate*, 9, 431–478.
- P52. Louis J. Pignataro, Joseph Wen, Robert Burchell, Anne Strauss-Wieder, and Michael L. Lahr. 1998. "Transportation and Economic Land Use System," *Transportation Research Record*, 1617, 84–89.
- P53. Elvin Wyly, Norman Glickman, and Michael L. Lahr. 1998. "A List of the Top Ten of Things to Know About American Cities," *Cityscape*, 3(3), 7–32.
- P54. David Listokin and Michael L. Lahr. 1998. "Analyzing the Economic Impacts of Historic Preservation," *Cultural Resource Management Archives*, 20(6), p. 24.
- P55. M. Henry Robison and Michael L. Lahr. 1997. "The Effect of Bifurcation Error in Small Area Intercommunity Input-Output Models: An Example from North Central Idaho," *Journal of Regional Analysis & Policy*, 27(1), 3–18.
- P56. Michael L. Lahr. 1993 "A Survey of Literature Supporting the Hybrid Approach to Constructing Regional Input-Output Models," *Economic Systems Research*, 5(3), 277–293.
- P57. Linda M. Gelfi, John B. Cromartie, Michael L. Lahr, and Timothy S. Parker. 1993. "Special Census Issue," *Rural Conditions and Trends*, 4(3).
- P58. Benjamin H. Stevens, George Treyz, and Michael L. Lahr. 1989. "On the Comparative Accuracy of RPC Estimating Techniques," In Ronald E. Miller, Karen Polenske, and Adam Rose (eds.), *Frontiers in Input-Output Analysis*. (New York Oxford University Press), pp. 245–257.
- P59. Benjamin H. Stevens and Michael L. Lahr. 1988. "Regional Economic Multipliers: Definition, Measurement, and Application," *Economic Development Quarterly*, 2, 88–96. (invited paper)
- P60. Michael L. Lahr. 1983. "Interactive Planning—A Way of Getting Commitment," *Long Range Planning*, 16(4), 31–38.

WORKING PAPERS AND POLICY REPORTS.

- W1. Dina N. Elshahawany, Eduardo A. Haddad and Michael L. Lahr. 2015. The Potential Economic Impacts of the Proposed Development Corridor in Egypt: An Interregional CGE Approach, *TD NEREUS 06-2015*.
- W2. Eduardo A. Haddad, Michael Lahr, Dina N. Elshahawany and Moises Vassallo 2014. "Regional Analysis of Domestic Integration in Egypt," *TD NEREUS 01-2015*.
- W3. Scott Fishberg and Michael L. Lahr. 2014. "The Impact of Bridge Toll Increases on New Jersey Residential Property Appreciation: The Effect of Transit Accessibility."
- W4. Shankar Chandramowli and Michael L. Lahr. 2013. "Forecasting New Jersey's Electricity Demand using Auto-regressive Models," to be submitted to *Electricity Journal*.
- W5. Michael L. Lahr, Scott Fishberg, Samonne Montgomery, and Garrett Hincken. 2013. "Historic Preservation, Property Values, and Tax Rates: A Municipal-level Analysis in New Jersey," *The Review of Regional Studies* (revising).
- W6. Michael L. Lahr and Rodrigo Duran. 2013. "On the Effectiveness of Smart Growth Programs in Curbing Sprawl," *The Review of Regional Studies* (revising).
- W7. Nancy Mantell, Joseph Seneca, Michael L. Lahr, and Will Irving. 2013. "The Economic and Fiscal Impacts of Hurricane Sandy in New Jersey: A Macroeconomic Analysis" *Rutgers Regional Report* 34, January.

- W8. Ling Yang, James Thurlow, and Michael L. Lahr. 2012. "The (Declining) Role of Households in Sustaining China's Economy: Structural Path Analysis for 1997-2007," *Working Papers UNU-WIDER Research Paper*, World Institute for Development Economic Research (UNU-WIDER).
- W9. Michael L. Lahr. 2000. "Reconciling Domestication Techniques, the Notion of Re-exports, and Some Comments on Regional Accounting," *CUPR Working Paper No.152*, New Brunswick, NJ: Center for Urban Policy Research, Rutgers University.
- W10. Alexandru Voicu and Michael L. Lahr. 1998. "Expenditure-based Interarea Cost-of-Living Indexes," *CUPR Working Paper No. 142*, New Brunswick, NJ: Center for Urban Policy Research, Rutgers University.
- W11. Alexandru Voicu and Michael L. Lahr. 1998. "Creating a Cost-of-Doing-Business Index," *CUPR Working Paper No. 141*, New Brunswick, NJ: Center for Urban Policy Research, Rutgers University.
- W12. Michael L. Lahr. 1998. "A Strategy for Producing Hybrid Regional Input-Output Tables," *CUPR Working Paper No. 140*, New Brunswick, NJ: Center for Urban Policy Research, Rutgers University.
- W13. Michael L. Lahr. "A Guidebook for Estimating Economic and Fiscal Impacts for San Antonio, Texas," 1998. *CUPR Policy Report No. 21*, June.
- W14. Jon Hockenyos, Michael L. Lahr. Nancy Mantell, and Robin Leichenko. 1998. "Cost-Benefit Analysis of the ITT Sheraton Project in San Antonio," *CUPR Policy Report No. 20*. New Brunswick, NJ: Center for Urban Policy Research, Rutgers University, April.
- W15. Michael L. Lahr and Ruchika Sah. 1997. "Is New York Still Propelling Growth in the Tri-State Region" *CUPR Policy Report No. 15*. New Brunswick, NJ: Center for Urban Policy Research, Rutgers University.
- W16. M. Henry Robison and Michael L. Lahr. 1997. "The Effect of Bifurcation Error in Small Area Intercommunity Input-Output Models: An Example from North Central Idaho," *CUPR Working Paper No. 132*, New Brunswick, NJ: Center for Urban Policy Research, Rutgers University.
- W17. Ronald E. Miller and Michael L. Lahr. 1997. "A Taxonomy of Extractions: A Framework for Understanding the Various Approaches Used to Measure the Importance of an Industry," *CUPR Working Paper No. 131*, New Brunswick, NJ: Center for Urban Policy Research, Rutgers University.

REPORTS

- R1. (with Maia de la Calle) *Economic Contribution of the Trenton-Mercer Airport*. December 2016.
- R2. (with Maia de la Calle, Will Irving, Nancy Mantell, Guadalupe Gutierrez Escribano, Maria Luz Laham, Tianyi Li, Wendy Liu, and Patrick, Salemm) *Union County: Baselines for the Future*. A report for Union County. May 2016.
- R3. (with Maia de la Calle and Will Irving) *Contribution of the Life Sciences Industry to the New Jersey Economy*. Report to BioNJ. April 2016.
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- PR1. "Isard's Channels of Synthesis: A Strategic Report," Spanish Regional Science Association, Seville, Spain November 16, 2017 (keynote address).
- PR2. "The Future of Transportation and the Design of Cities," PenTrans' annual Fall Event panel, Philadelphia, PA, November 9, 2017.
- PR3. "The Once and Future NJ Nonresidential Market?," Strategic Planning Meeting: Spencer Savings, November 2, 2017.
- PR4. "Extractions, Decompositions, and Value Chains," Spanish Conference on Input-Output Analysis, Merida, Mexico, September 18, 2017 (keynote address).

- PR5. (with Hyunjoo Jang and Erik Dietzenbacher) “Who Works for Whom in South Korea: An MRIO Structural Shift-Share Decomposition Analysis, 2003-2013,” European Regional Science Association, Groningen, Netherlands, August 2017.
- PR6. “2017: What’s Going on in the Economy?,” 81st Conference of the New Jersey Chapter of the Appraisal Institute, Princeton, NJ, April 28, 2017.
- PR7. “On Writing: No Guarantees,” Department of Economics, University of São Paulo, March 20, 2017.
- PR8. “Extractions, Decompositions, Value Chains, and Frameshifting,” Department of Economics, University of São Paulo, March 19, 2017.
- PR9. (with Ganna V. Makarkina) “Using an Input-Output Model with a Fuzzy Structure of Trade Flows for Estimating Impacts on the National Economy,” International Input-Output Conference, Atlantic City, NJ, June 23, 2017.
- PR10. (with Ganna V. Makarkina) “Using a Regional Social Accounting Matrix to Estimate Household Expenditures: A Fuzzy Approach,” presented at the 9th Geoffrey J.D. Hewings Regional Economics Workshop on Services and Regional Growth, October 4, 2016.
- PR11. (with Erik Dietzenbacher) “Structural Decomposition and Shift-Share Analyses: Let the Parallels Converge,” 24th International Input-Output Conference, Seoul, South Korea, July 8, 2016.
- PR12. (with Dina N. Elshahawany and Eduardo Haddad) “Potential Economic Impacts of the Proposed Development Corridor in Egypt: A Spatial CGE Analysis,” 23rd International Input-Output Conference, Mexico City. June 26, 2015.
- PR13. (with Guadalupe Gutierrez Escribano and Maia de la Calle) “The Transition of Labor Compensation’s Share of GDP in Argentina from Peak to Peak, 1996-2006,” 23rd International Input-Output Conference, Mexico City. June 24, 2015.
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- PR15. (with Scott Fishberg) “The Impact of Bridge Toll Increases on New Jersey Residential Property Appreciation: The Effect of Transit Accessibility.” North American Meetings of the Regional Science Association International, Bethesda, MD, November 14, 2014.
- PR16. “I-O in an Imperfect World: Unfettered Trade, Aggregation, Disclosure Problems, and Rare Surveys,” Invited Plenary Presentation at the 22nd International Input-Output Conference, Lisbon, Portugal, July 16, 2014.
- PR17. “Up-and-Coming Regional Economic Management: Square Dancing with the Stars to Enhance Dynamic Hirschman Linkages?” Presidential Address at the 53rd Annual Meetings of the Southern Regional Science Association, San Antonio, TX, March 29, 2014.
- PR18. (with Maria Teresa Álvarez-Martínez) “Toward Frameshifting: A Discussion of Advances in Econometric+IO Modeling,” presentation at the 60th Annual North American Meetings of the Regional Science Association International, Atlanta, GA, November 13, 2013.
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- PR24. (with Scott Fishberg, Sammonne Montgomery, Garrett Hincken, and Don Vandegrift) “Historic Preservation, Property Values, and Tax Rates: A Municipal-Level Analysis in New Jersey,” presented at the 59th North American Meetings of the Regional Science Association International, Ottawa, Ontario, Canada. November 9, 2012
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- PR54. (with Francis Mahady and Joe Savage) “Thorny Issues in the Economic Rose Garden: A Discussion of User Benefit/Cost and Economic Impact Theory and Practice” a panel at the Transportation and Economic Development Conference of the Transportation Research Board, Little Rock, AR, March 30, 2006.
- PR55. (with M. Henry Robison) “Spatial Misspecification in Regional Input-Output Modeling: An Empirical Evaluation with a Multiregional Model,” unpublished paper delivered at the 52nd North American Meetings of the Regional Science Association International, Las Vegas, NV, November 10, 2005.
- PR56. (with Frank Felder, Nancy Mantell and Scott Wiener) “The Deadweight Loss of a Proposed Renewable Portfolio Standard for Electric Utilities for New Jersey,” presented at the 15th International Input-Output Conference, Beijing, China, June 28, 2005.
- PR57. (with Frank Felder, Nancy Mantell and Scott Wiener) “The Potential Economic Effects of New Jersey’s an Enhanced Renewable Portfolio Standard for Electric Utilities,” 42nd Annual Meetings of the Western Regional Science Association, San Diego, CA, February 2005.
- PR58. (with N. Edward Coulson) “Gracing the Land of Elvis and Beale Street: Historic Designation and Property Values in Memphis,” 51st North American Meetings of the Regional Science Association International, November 12, 2004, Seattle.
- PR59. (with N. Edward Coulson) “Gracing the Land of Elvis: Historic Designation and Property Values in Memphis,” Mid-year Meeting of the American Real Estate and Urban Economics Association, June 1, 2004, Washington, DC

- PR60. (with Andrew Haughwout) “The Economic Case for Regional Cooperation” presentation at the 2003 Urban Consortium Seminar New York Futures: City/Region/Global invited by the Steven L. Newman Real Estate Institute, City University of New York, December 5, 2003.
- PR61. “Is New York City Still Propelling Growth in Its Suburbs?: A Study of Economic Spillover Effects through Spatial Contiguity,” unpublished paper delivered at the 42nd Annual Meeting of the Southern Regional Science Association International, Louisville, KY, April 2003.
- PR62. (with Erik Dietzenbacher and Bart Los) “Is It Structural Change, or Is Capital’s Compensation Outpacing Labor’s across More Industries?: The Case of U.S. Labor Productivity, 1982-1997,” presented at the 14th International Conference on Input-Output Techniques, Montreal, Canada, October 13, 2002
- PR63. (with M. Henry Robison) “Spatial Misspecification in Regional Input-Output Modeling,” unpublished paper delivered at the 14th International Conference on Input-Output Techniques, Montreal, Canada, October 12, 2002.
- PR64. “RAS Updates in a Commodity-by-Industry Setting: What Does the Extra Information Buy You?” unpublished paper delivered at the 14th International Conference on Input-Output Techniques, Montreal, Canada, October 11, 2002.
- PR65. (with Robert M. Gibbs) “Mobility of Alameda County Section 8 Families: A Probit Analysis,” presented at the 41st Annual Meeting of the Southern Regional Science Association International, Arlington, Virginia, April 11-13, 2002.
- PR66. “Reconciling Domestication Techniques, the Notion of Re-exports, and Some Comments on Regional Accounting,” 47th Annual North American Meetings of the Regional Science Association International, Chicago, November 2000.
- PR67. “Location and Mobility of Alameda County Section 8 Families,” presented at the 47th Annual North American Meetings of the Regional Science Association International, Chicago, November 2000.
- PR68. “Reconciling Domestication Techniques, the Notion of Re-exports, and Some Comments on Regional Accounting,” 13th Conference on Input-Output Techniques, Macerata, Italy, August 2000.
- PR69. (with Ronald E. Miller) “A Taxonomy of Extractions,” 13th Conference on Input-Output Techniques, Macerata, Italy, August 2000.
- PR70. “RAS Updates in a Commodity-by-Industry Setting: What Does the Extra Information Buy You?” 46th Annual North American Meetings of the Regional Science Association International, Montreal, Quebec, November 1999.
- PR71. (with Alexandru Voicu) “Expenditure-based Interarea Cost-of-Living Indexes,” 36th Annual Meetings of the Western Regional Science Association, Ojai, CA, February 1999.
- PR72. (with Alexandru Voicu) “Creating a Cost-of-Doing-Business Index,” 45th Annual North American Meetings of the Regional Science Association International, Santa Fe, NM, November 1998.
- PR73. “A Comparison of Five Major Regional Input-Output Modeling Systems,” presentation at a Conference on the *Economic Impacts of Historic Preservation*, Brookings Institution Washington, DC, October 1998.

- PR74. "A Sector-sequential Approach for Constructing Hybrid Regional Input-Output Models," New York Conference, International Input-Output Association, May 1998,
- PR75. "Economic Impacts of Heritage Tourism," invited presentation for the 1998 Governor's Conference on Tourism, New Brunswick, New Jersey, April 1998.
- PR76. "Economic Impacts of Historic Preservation: The New Jersey Story," invited presentation prepared for Dynamic Partnerships: Economic Development and Historic Preservation Conference, New Orleans, Louisiana, March 12, 1998.
- PR77. (with Thanos Mergoupis) "Costs of Welfare Program Participation," American Economics Association Meetings, Chicago, January 5, 1998.
- PR78. (with Ronald E. Miller) "A Taxonomy of Extractions," 44th Annual North American Meetings of the Regional Science Association International, Buffalo, November 1997.
- PR79. (with Ruchika Sah) "Is New York Still Propelling Growth in the Tri-State Region," 36th Annual Meetings of the Western Regional Science Association, Kona, HI, February 1997.
- PR80. (with Thanos Mergoupis) "Costs of Welfare Program Participation at the Regional and Metropolitan Levels," 43rd Annual North American Meetings of the Regional Science Association International, Washington, DC, November 1996.
- PR81. "The Northridge Earthquake: Direct Economic Loss and the Direct Effects of Recovery," 43rd Annual North American Meetings of the Regional Science Association International, Washington, DC, November 1996.
- PR82. (with Adam Rose) "The Northridge Earthquake: Economic Effects of Business Disruption and Structural Damage," 42nd Annual Meetings of the North American Regional Science Association, Cincinnati, November 1995.
- PR83. (with Benjamin H. Stevens) "Sectoral Aggregation in Regional Input-Output Models? Some Empirical Results," 39th Annual Meetings of the North American Regional Science Association, Chicago, November 1992.
- PR84. (with Robert Gibbs) "Job and Residence Moves: A Spatial Multinomial Approach," the 38th Meetings of the North American Regional Science Association in New Orleans, November 1991.
- PR85. (with Benjamin Stevens) "On the Miscalculation, Misinterpretation, and Misuse of Regional Multipliers," the 37th Annual North American Meetings of the Regional Science Association in Boston, November 11, 1990.
- PR86. (with Janusz Szyrmer) "Regional Purchase Coefficients Reconsidered," the 36th North American Meetings of the Regional Science Association in Santa Barbara, California, November 15, 1989.
- PR87. "Key Regional Sectors for Input-Output Surveys," the 35th North American Regional Science Association Meetings in Toronto, November 14, 1988.
- PR88. (with Benjamin H. Stevens) "Sectoral Aggregation in Regional Input-Output Models? Some Concepts and Issues," paper invited for presentation at the International Conference on Regional Input-Output Analysis, Alpine Lake Resort (Terre Alta, West Virginia), August 15, 1988.
- PR89. (with Jacqueline R. Meszaros and Benjamin H. Stevens) "Using the Analytical Hierarchy Process to Weight an Extended Array of Measures for Targeting Industries for Regional Economic Development," invited for presentation at the 26th Annual Southern Regional Science Association Meetings, April 15, 1988, in Morgantown, West Virginia.

- PR90. “The Importance of Imports by Using Industry and Other Considerations when Producing Low-Cost Survey-Based Regional Input-Output Tables,” the 34th North American Meetings of the Regional Science Association, November, 1987, in Baltimore.
- PR91. “RAS or RPC: An Experimental Comparison of Two Nonsurvey Techniques for Estimating Regional Input-Output Relationships,” the 25th Annual Southern Regional Science Association Meetings, March 27, 1987, in Atlanta.
- PR92. (with Janusz Szyrmer) “On Measures for Comparing Input-Output Matrices,” the 33rd North American Meetings of the Regional Science Association, November 14, 1986, in Columbus, Ohio.
- PR93. “A Note on the Effect of the ‘Economic Law of Market Areas,’ on Planning Limited-Access Roads,” unpublished paper, 1986.

BOOK REVIEWS AND BOOK NOTES

- BR1. *Circus Maximus: The Economic Gamble behind Hosting the Olympics and the World Cup*, by Andrew Zimbalist. *The Review of Regional Studies*, 2016, Vol. 26, No. 3.
- BR2. *Reshaping Metropolitan America: Development Trends and Opportunities to 2030*, by Arthur C. Nelson. *Papers in Regional Science*, 2014, Vol. 93, No. 1, pp 221–222.
- BR3. *Faith and Money: How Religion Contributes to Wealth and Poverty*, by Lisa A. Keister. *The Review of Regional Studies*, 2012, Vol. 42, No. 2, pp. 93-94.
- BR4. *Input-Output Analysis: Foundations and Extensions, 2nd edition*, by Ronald E. Miller and Peter D. Blair. *Environment and Planning B: Planning and Design*, 2010, Vol. 37, No. 2, pp. 382-383.
- BR5. *Inequality and Growth in Modern China*, edited by Guanghua Wan. *The Review of Regional Studies*, 2008, Vol. 38, No. 2, pp. 271-274.
- BR6. *Spatial Structure and Regional Development in China: An Interregional Input-Output Approach*. Edited by Nobuhiro Okamoto and Takeo Ihara. *Economic Systems Research*, 2008, Vol. 20, No. 1, pp. 125-128.
- BR7. *Urban and Regional Technology Planning: Planning Practice in the Global Economy*, by Kenneth E. Corey and Mark I. Wilson. *Tijdschrift voor Economische en Sociale Geografie*, 2008, Vol. 99, No.1, pp. 132-134.
- BR8. *Growth Management and Affordable Housing: Do They Conflict?* Edited by Anthony Downs, *Growth and Change*, 2005, Vol. 36, No. 2, pp. 302-305.
- BR9. *Globalization and the World of Large Cities*, edited by Fu-chen Lo and Yue-Man Yeung. *Journal of Regional Science*, 2000. Vol. 40, No. 3, pp. 628-632.
- BR10. *Shaping Suburbia: How Political Institutions Organize Urban Development*, by Paul G. Lewis, and *The Political Economy of Special-Purpose Government*, by Kathryn A. Foster, *Journal of Regional Science*, 1998. No. 38, No. 2, pp. 370-372.
- BR11. *Local Economic Development: Analysis and Practice*, by John P. Blair, *Journal of Regional Science*, 1996, Vol. 36, No. 1, 165-166.
- BR12. *Manufacturing on the Move*, by Robert W. Crandall, *Journal of Regional Science*, 1995, Vol. 35, No. 1, pp. 179-180.

- BR13. *Technopolis: High-Technology Industry and Regional Development in Southern California*, by Alan J. Scott, *Journal of Regional Science*, Vol. 35, No. 2, 338-339.
- BR14. *Competitive Manufacturing: New Strategies for Regional Development*, by Stuart A. Rosenfeld, *Rural Development Perspectives*, 1994, Vol. 9, No. 2, 55-56.
- BR15. *Regional Studies: The Interplay of Land and People*, edited by Glen E. Lich, *Journal of Regional Science*, 1993, Vol. 33, No. 4, 586-588.
- BR16. *Geography and Trade*, by Paul Krugman, *Journal of Regional Science*, 1993, Vol. 33, No. 2, 254-256.
- BR17. *Put Up or Give Way: States, Economic Competitiveness, and Poverty*, by John Sidor, *Journal of Regional Science*, 1993, Vol. 33, No. 1, 110-111.
- BR18. *The International Petrochemical Industry: Evolution and Location*, by Keith Chapman, *Journal of Regional Science*, 1992, Vol. 32, No. 4, 518-520.
- BR19. (with Andrew Haughwout) *Industrial Location and Public Policy*, edited by Henry W. Herzog, Jr. and Alan M. Schlottmann, *Journal of Regional Science*, 1992, Vol. 32, No. 1, 113-116.
- BR20. *Planning Local Economic Development: Theory and Practice*, by Edward J. Blakely, *Journal of Regional Science*, 1990, Vol. 30, No. 1, 151-152.
- BR21. *Regional and Urban Economics*, by Paul N. Balchin and Gregory H. Bull, *Journal of Regional Science*, 1989, Vol. 29, No.3, 494-495.
- BR22. *The State and Economic Industrial Policy Question*, edited by Harvey A. Goldstein, *Journal of Regional Science*, 1989, Vol. 29, No. 3, 493-494.
- BR23. *The Service Economy: Understanding Growth of Producer Services in the Central Puget Sound Region*, by William B. Beyers, John M. Toffelmire, Harriet A. Stranahan, and Erik A. Johnsen, *Journal of Regional Science*, 1988, Vol. 28, No. 3, 448-449.
- BR24. *Invisible Factors in Local Economic Development*, by Peter B. Doeringer, David G. Terkla, and Gregory C. Topakian, *Journal of Regional Science*, 1988, Vol. 28, No. 3, 444-445.
- BR25. *Applied Urban Analysis: A Critique and Synthesis*, by Ian Cullen, *Journal of Regional Science*, 1986, Vol. 26, No. 3, 615-616.
- BR26. *Regional Growth and Decline in the United States*, 2nd edition, by Bernard L. Weinstein, Harold T. Gross, and John Rees, *Journal of Regional Science*, 1986, Vol. 26, No. 2, 426-429.

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