



ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
Εδνικόν και Καποδιστριακόν
Πανεπιστήμιον Αθηνών
ΤΜΗΜΑ ΟΙΚΟΝΟΜΙΚΩΝ ΕΠΙΣΤΗΜΩΝ

Νίκος Θεοχαράκης
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Βιβλιογραφία μαθήματος «Θεωρίες Οικονομικής Μεγέθυνσης»

Με κίτρινο χρώμα εμφανίζονται τα πιο σημαντικά

Άρθρα

Aghion, Philippe, Ufuk Akcigit, and Peter Howitt. (2015) “The Schumpeterian Growth Paradigm.” *Annual Review of Economics* 7: 557–75.

<http://www.jstor.org/stable/44860760>

Aghion, Philippe, and Peter Howitt. (1992) “A Model of Growth Through Creative Destruction.” *Econometrica* 60, no. 2: 323–51. <https://doi.org/10.2307/2951599>

Aghion, Philippe, and Peter Howitt. (2005) “Growth with Quality-Improving Innovations: An Integrated Framework.” In Philippe Aghion and Steven N. Durlauf (eds), *Handbook of Economic Growth*, Volume 1, Part A, Amsterdam: Elsevier, pp. 67-110. [https://doi.org/10.1016/S1574-0684\(05\)01002-6](https://doi.org/10.1016/S1574-0684(05)01002-6)

Aghion, Philippe, and Peter Howitt. (2007) “Capital, Innovation, and Growth Accounting.” *Oxford Review of Economic Policy* 23, no. 1: 79–93.

<http://www.jstor.org/stable/23606798>

Aghion, Philippe, and Peter Howitt. (2017) “Some Thoughts on Capital Accumulation, Innovation, and Growth.” *Annals of Economics and Statistics*, no. 125/126: 57–78. <https://doi.org/10.15609/annaeconstat2009.125-126.0057>

Arrow, Kenneth J. (1962) “The Economic Implications of Learning by Doing.” *The Review of Economic Studies* 29, no. 3: 155–73. <https://doi.org/10.2307/2295952>

Arrow, Kenneth J., and Gerard Debreu. (1954) “Existence of an Equilibrium for a Competitive Economy.” *Econometrica* 22, no. 3: 265–90.

<https://doi.org/10.2307/1907353>

Attanasio, Orazio P., and F. P. Ramsey. (2015) “Frank Ramsey’s A Mathematical Theory of Saving.” *The Economic Journal* 125, no. 583: 269–94. [Includes Ramsey’s original article] <http://www.jstor.org/stable/24737115>

Barlevy, Gadi. (2004) “The Cost of Business Cycles under Endogenous Growth.” *The American Economic Review* 94, no. 4: 964–90. <http://www.jstor.org/stable/3592801>

- Barro**, Robert J., and Xavier Sala-i-Martin. (1992) “Convergence.” *Journal of Political Economy* 100, no. 2: 223–51. <http://www.jstor.org/stable/2138606>
- Baumol**, William J. (1986) “Productivity Growth, Convergence, and Welfare: What the Long-Run Data Show.” *The American Economic Review* 76, no. 5: 1072–85. <http://www.jstor.org/stable/1816469>. De Long, J. Bradford. (1988) “Productivity Growth, Convergence, and Welfare: Comment.” *The American Economic Review* 78, no. 5: 1138–54. <http://www.jstor.org/stable/1807174> Baumol, William J., and Edward N. Wolff. (1988) “Productivity Growth, Convergence, and Welfare: Reply.” *The American Economic Review* 78, no. 5: 1155–59. <http://www.jstor.org/stable/1807175>
- Cass**, David. (1965) “Optimum Growth in an Aggregative Model of Capital Accumulation.” *The Review of Economic Studies* 32, no. 3: 233–40. <https://doi.org/10.2307/2295827>
- Chatterji**, Monojit. (1992) “Convergence Clubs and Endogenous Growth.” *Oxford Review of Economic Policy* 8, no. 4: 57–69. <http://www.jstor.org/stable/23606277>
- Crafts**, N. F. R. (1995) “Exogenous or Endogenous Growth? The Industrial Revolution Reconsidered.” *The Journal of Economic History* 55, no. 4: 745–72. <http://www.jstor.org/stable/2123815>
- Crafts**, Nick. (1996) “‘Post-Neoclassical Endogenous Growth Theory’: What Are Its Policy Implications?” *Oxford Review of Economic Policy* 12, no. 2: 30–47. <http://www.jstor.org/stable/23606471>
- De Pina Cabral**, Maria João Cardoso. (2003) “John von Neumann’s Contribution to Economic Science.” *International Social Science Review* 78, no. 3/4: 126–37. <http://www.jstor.org/stable/41887148>
- Diamond**, Peter A. (1965) “National Debt in a Neoclassical Growth Model.” *The American Economic Review* 55, no. 5: 1126–50. <http://www.jstor.org/stable/1809231>
- Domar**, Evsey D. (1946) “Capital Expansion, Rate of Growth, and Employment.” *Econometrica* 14, no. 2: 137–47. <https://doi.org/10.2307/1905364>
- Durlauf**, Steven N., Paul A. Johnson and Jonathan R.W. Temple. (2005) “Growth Econometrics.” In: Philippe Aghion and Steven N. Durlauf (eds), *Handbook of Economic Growth*, Volume 1, Part A, Amsterdam: Elsevier, pp. 555-677. [https://doi.org/10.1016/S1574-0684\(05\)01008-7](https://doi.org/10.1016/S1574-0684(05)01008-7)
- Elmslie**, Bruce Truitt. (1995) “Retrospectives: The Convergence Debate Between David Hume and Josiah Tucker.” *The Journal of Economic Perspectives* 9, no. 4: 207–16. <http://www.jstor.org/stable/2138398>
- Fine**, Ben. (2000) “Endogenous Growth Theory: A Critical Assessment.” *Cambridge Journal of Economics* 24, no. 2: 245–65. <http://www.jstor.org/stable/23600721>
- Frankel**, Marvin. (1962) “The Production Function in Allocation and Growth: A Synthesis.” *The American Economic Review* 52, no. 5 (1962): 996–1022. <http://www.jstor.org/stable/1812179>. **Errata:** *The American Economic Review* 53, no. 1 (1963): 142–142. <http://www.jstor.org/stable/1817136>
- Garcia Duarte**, Pedro. (2009) “Frank P. Ramsey: A Cambridge Economist”, *History of Political Economy* 41, no. 3: 445-470. https://www.academia.edu/7606962/Frank_P_Ramsey_A_Cambridge_Economist
- Goodwin**, R.M., “A Growth Cycle”. (1972) In: E.K. Hunt and J.G. Schwartz (eds), *A Critique of Economic Theory: Selected Readings*, Penguin, Harmondsworth, pp. 442–449. Originally published in C. H. Feinstein (ed.), *Socialism, Capitalism and*

- Economic Growth; Essays Presented to Maurice Dobb*, Cambridge: University Press, 1967. [The 1972 version has minor corrections]
- Grossman, Gene M., and Elhanan Helpman. (1990) "Trade, Innovation, and Growth." *The American Economic Review* 80, no. 2: 86–91.
<http://www.jstor.org/stable/2006548>
- Grossman, Gene M., and Elhanan Helpman. (1994) "Endogenous Innovation in the Theory of Growth." *The Journal of Economic Perspectives* 8, no. 1: 23–44.
<http://www.jstor.org/stable/2138149>
- Hahn, F. H., and R. C. O. Matthews. (1964) "The Theory of Economic Growth: A Survey." *The Economic Journal* 74, no. 296: 779–902.
<https://doi.org/10.2307/2228848>
- Harrod, R. F. (1939) "An Essay in Dynamic Theory." *The Economic Journal* 49, no. 193: 14–33. <https://doi.org/10.2307/2225181>
- Harrod, R. F. (1960) "Second Essay in Dynamic Theory." *The Economic Journal* 70, no. 278: 277–93. <https://doi.org/10.2307/2228728>
- Harrod, R. F. (1963) "Themes in Dynamic Theory." *The Economic Journal* 73, no. 291: 401–21. <https://doi.org/10.2307/2228576>
- Howitt, Peter. (2000) "Endogenous Growth and Cross-Country Income Differences." *The American Economic Review* 90, no. 4: 829–46. <http://www.jstor.org/stable/117310>
- Inada, Ken-Ichi. (1964) "Some Structural Characteristics of Turnpike Theorems." *The Review of Economic Studies* 31, no. 1: 43–58. <https://doi.org/10.2307/2295934>
- Johnson, Paul, and Chris Papageorgiou. (2020) "What Remains of Cross-Country Convergence?" *Journal of Economic Literature* 58, no. 1: 129–75.
<https://www.jstor.org/stable/26899900>
- Jones, Charles I. (1995) "R & D-Based Models of Economic Growth." *Journal of Political Economy* 103, no. 4: 759–84. <http://www.jstor.org/stable/2138581>
- Jones, Charles I. (2022.) "The End of Economic Growth? Unintended Consequences of a Declining Population.", *American Economic Review* 112, no. 11: 3489–3527.
<https://www.aeaweb.org/articles?id=10.1257/aer.20201605>
- Jones, Charles I., and Paul M. Romer. (2010) "The New Kaldor Facts: Ideas, Institutions, Population, and Human Capital." *American Economic Journal: Macroeconomics* 2, no. 1: 224–45. <http://www.jstor.org/stable/25760291>
- Jones, Larry E., and Rodolfo E. Manuelli. (2005) "Neoclassical Models of Endogenous Growth: The Effects of Fiscal Policy, Innovation and Fluctuations." In: Philippe Aghion and Steven N. Durlauf (eds), *Handbook of Economic Growth*, Volume 1, Part A, Amsterdam: Elsevier, pp. 13–65. [https://doi.org/10.1016/S1574-0684\(05\)01001-4](https://doi.org/10.1016/S1574-0684(05)01001-4)
- Kaldor, Nicholas. (1954) "The Relation of Economic Growth and Cyclical Fluctuations." *The Economic Journal* 64, no. 253: 53–71. <https://doi.org/10.2307/2227090>
- Kaldor, Nicholas. (1957) "A Model of Economic Growth." *The Economic Journal* 67, no. 268: 591–624. <https://doi.org/10.2307/2227704>
- Kaldor, Nicholas. (1961) "Capital Accumulation and Economic Growth" In: F. A. Lutz (Chairman of Programme Committee) and D. C. Hague (ed.). *The Theory of Capital: Proceedings of a Conference Held by the International Economic Association*. London: Macmillan; New York: St. Martin's Press, Chapter 10, pp. 177–222.
<http://gesd.free.fr/kaldor61.pdf>

- Kemeny, John G., Oskar Morgenstern, and Gerald L. Thompson. (1956) "A Generalization of the von Neumann Model of an Expanding Economy." *Econometrica* 24, no. 2: 115–35. <https://doi.org/10.2307/1905746>
- Keynes, John Maynard. (1933) "F. P. Ramsey." In: *Essays in Biography*. London: Macmillan, pp. 294-311
- King, Robert G., Charles I. Plosser and Sergio T. Rebelo. (1988) "Production, Growth and Business Cycles: The Basic Neoclassical Model", *Journal of Monetary Economics* 21, no. 2-3: 195–232. <https://people.bu.edu/rking/EC702/kprjme88a.pdf>
<https://www.sciencedirect.com/science/article/pii/030439328890030X>
- Koopmans, Tjalling C. (1963) "On the Concept of Optimal Economic Growth". Cowles Foundation Discussion Papers. 392. <https://elischolar.library.yale.edu/cowles-discussion-paper-series/392> [Published in *The Econometric Approach to Development Planning*, Pontificiae Academiae Scientiarum Scripta Varia No. 28, Amsterdam: North Holland Publishing Co., 1965]
- Kumar, Subodh, and R. Robert Russell. (2002) "Technological Change, Technological Catch-up, and Capital Deepening: Relative Contributions to Growth and Convergence." *The American Economic Review* 92, no. 3: 527–48.
<http://www.jstor.org/stable/3083353>
- Kurz, H. D., and N. Salvadori. (2004) "Von Neumann, The Classical Economists and Arrow–Debreu: Some Notes." *Acta Oeconomica* 54, no. 1: 39–62.
<http://www.jstor.org/stable/90002526>
- Laibman, David. (1977) "Toward a Marxian Model of Economic Growth." *The American Economic Review* 67, no. 1: 387–92. <http://www.jstor.org/stable/1815935>
- Lei, Vivian, and Charles N. Noussair. (2002) "An Experimental Test of an Optimal Growth Model." *The American Economic Review* 92, no. 3: 549–70.
<http://www.jstor.org/stable/3083354>
- Lucas Jr., Robert E. (1988) "On the Mechanics of Economic Development." *Journal of Monetary Economics* 22 no. 1: 3-42. [https://doi.org/10.1016/0304-3932\(88\)90168-7](https://doi.org/10.1016/0304-3932(88)90168-7)
- Lucas Jr., Robert E. (2004) "The Industrial Revolution: Past and Future", Federal Reserve Bank of Minneapolis, *2003 Annual Report Essay*, May 1.
<https://www.minneapolisfed.org/article/2004/the-industrial-revolution-past-and-future>
- Lucas, Robert E. (2009) "Trade and the Diffusion of the Industrial Revolution." *American Economic Journal: Macroeconomics* 1, no. 1: 1–25.
<http://www.jstor.org/stable/25760258>
- Mankiw, N. Gregory, David Romer, and David N. Weil. (1992) "A Contribution to the Empirics of Economic Growth." *The Quarterly Journal of Economics* 107, no. 2: 407–37. <https://doi.org/10.2307/2118477>
- Martin, Ron, and Peter Sunley. (1998) "Slow Convergence? The New Endogenous Growth Theory and Regional Development." *Economic Geography* 74, no. 3: 201–27.
<https://doi.org/10.2307/144374>
- Neumann, J. V. (1945) "A Model of General Economic Equilibrium." *The Review of Economic Studies* 13, no. 1: 1–9. <https://doi.org/10.2307/2296111>. Champernowne, D. G. "A Note on J. v. Neumann's Article on 'A Model of Economic Equilibrium.'" *The Review of Economic Studies* 13, no. 1 (1945): 10–18. <https://doi.org/10.2307/2296112>
Original paper: „Über ein ökonomisches Gleichungssystem und eine Verallgemeinerung des Brouwerschen Fixpunktsatzes“. In: Karl Menger (ed.).

- Ergebnisse eines Mathematischen Kolloquiums*, Heft 8, 1935-1936, Leipzig u.a: Deuticke, 1937. Ελληνική μετάφραση στο John von Neumann (2001) *To μοντέλο της γενικής ισορροπίας*, Αθήνα: Κριτική
- Neumann, J.v. (1928) „Zur Theorie der Gesellschaftsspiele“, *Mathematische Annalen* 100, no. 1: 295-320 <https://link.springer.com/content/pdf/10.1007/BF00055788.pdf>
- Newbery, David M. (1987) “Ramsey Model”. In: *The New Palgrave Dictionary of Economics*. London: Palgrave Macmillan, (2018). https://doi.org/10.1057/978-1-349-95189-5_1730
- Newman, Peter. (1987) “Ramsey, Frank Plumpton (1903–1930)”. In: *The New Palgrave Dictionary of Economics*. London: Palgrave Macmillan, (2008). https://doi.org/10.1057/978-1-349-95121-5_1312-2
- Pack, Howard. (1994) “Endogenous Growth Theory: Intellectual Appeal and Empirical Shortcomings.” *The Journal of Economic Perspectives* 8, no. 1: 55–72. <http://www.jstor.org/stable/2138151>
- Palley, Thomas I. (1996) “Growth Theory in a Keynesian Mode: Some Keynesian Foundations for New Endogenous Growth Theory.” *Journal of Post Keynesian Economics* 19, no. 1: 113–35. <http://www.jstor.org/stable/4538522>
- Pasinetti, Luigi L. (1962) “Rate of Profit and Income Distribution in Relation to the Rate of Economic Growth.” *The Review of Economic Studies* 29, no. 4: 267–79. <https://doi.org/10.2307/2296303>
- Ramsey, F. P. (1928) “A Mathematical Theory of Saving.” *The Economic Journal* 38, no. 152: 543–59. <https://doi.org/10.2307/2224098>
- Rebelo, Sergio. (1991) “Long-Run Policy Analysis and Long-Run Growth.” *Journal of Political Economy* 99, no. 3: 500–521. <http://www.jstor.org/stable/2937740>
- Romer, Paul M. (1986) “Increasing Returns and Long-Run Growth.” *Journal of Political Economy* 94, no. 5: 1002–37. <http://www.jstor.org/stable/1833190>
- Romer, Paul M. (1990) “Endogenous Technological Change.” *Journal of Political Economy* 98, no. 5: S71–102. <http://www.jstor.org/stable/2937632>
- Romer, Paul M. (1994) “The Origins of Endogenous Growth.” *The Journal of Economic Perspectives* 8, no. 1: 3–22. <http://www.jstor.org/stable/2138148>
- Rosen, Sherwin. (1976) “A Theory of Life Earnings.” *Journal of Political Economy* 84, no. 4: S45–67. <http://www.jstor.org/stable/1831102>.
- Samuelson, Paul A. (1939) “Interactions between the Multiplier Analysis and the Principle of Acceleration.” *The Review of Economics and Statistics* 21, no. 2: 75–78. <https://doi.org/10.2307/1927758>
- Samuelson, Paul A. (1958) “An Exact Consumption-Loan Model of Interest with or without the Social Contrivance of Money.” *Journal of Political Economy* 66, no. 6: 467–482. <http://www.jstor.org/stable/1826989>
- Smith, Tyler. (2020) “The convergence hypothesis: Are poor countries catching up with rich countries?” *American Economic Association, Research Highlights*. April 6. <https://www.aeaweb.org/research/poor-rich-country-convergence-hypothesis>
- Solow, Robert M. (1956) “A Contribution to the Theory of Economic Growth.” *The Quarterly Journal of Economics* 70, no. 1: 65–94. <https://doi.org/10.2307/1884513>
- Solow, Robert M. (1960), “Investment and Technical Progress.” In Kenneth J. Arrow, Samuel Karlin and Patrick Suppes (eds.), *Mathematical Methods in Social Sciences*,

- 1959, *Proceedings of the First Stanford Symposium*, Stanford, California: Stanford University Press, pp. 89–104.
- Solow, Robert M. (1994) “Perspectives on Growth Theory.” *The Journal of Economic Perspectives* 8, no. 1: 45–54. <http://www.jstor.org/stable/2138150>
- Solow, Robert M. (2005) “Reflections on Growth Theory.” In Philippe Aghion and Steven N. Durlauf (eds), *Handbook of Economic Growth*, Volume 1, Part A, Amsterdam: Elsevier, pp. Pages 3-10. [https://doi.org/10.1016/S1574-0684\(05\)01104-4](https://doi.org/10.1016/S1574-0684(05)01104-4)
- Stokey, Nancy L. (2015) “Catching up and Falling Behind.” *Journal of Economic Growth* 20, no. 1: 1–36. <http://www.jstor.org/stable/44114712>
- Swan, T. W. (1956) “[Economic Growth and Capital Accumulation](#)”, *Economic Record* 32, no. 2: 334–361
- Taylor, Lance. (1985) “A Stagnationist Model of Economic Growth.” *Cambridge Journal of Economics* 9, no. 4: 383–403. <http://www.jstor.org/stable/23597054>
- Temple, Jonathan. (1999) “The New Growth Evidence.” *Journal of Economic Literature* 37, no. 1: 112–56. <http://www.jstor.org/stable/2564727>
- Thompson, Gerald L. “von Neumann, John (1903–1957)”. In: *The New Palgrave Dictionary of Economics*. London: Palgrave Macmillan, 1987 (2018). https://doi.org/10.1057/978-1-349-95189-5_1406
- Uzawa, H. (1961) “Neutral Inventions and the Stability of Growth Equilibrium.” *The Review of Economic Studies* 28, no. 2: 117–24. <https://doi.org/10.2307/2295709>
- Woodford, Michael. (2009) “Convergence in Macroeconomics: Elements of the New Synthesis.” *American Economic Journal: Macroeconomics* 1, no. 1: 267–79. <http://www.jstor.org/stable/25760267>
- Young, Alwyn. (1993) “Invention and Bounded Learning by Doing.” *Journal of Political Economy* 101, no. 3: 443–72. <http://www.jstor.org/stable/2138771>
- Zalai, E. (2004) “The von Neumann Model and the Early Models of General Equilibrium.” *Acta Oeconomica* 54, no. 1: 3–38. <http://www.jstor.org/stable/90002525>

Βιβλία

- Acemoglu, Daron. (2008) *Introduction to Modern Economic Growth*. Princeton, NJ: Princeton University Press
- Aghion, Philippe and Peter Howitt. (2010) *The Economics of Growth*. Cambridge Mass: MIT Press
- Aghion, Philippe, and Steven N. Durlauf (eds). *Handbook of Economic Growth*, Amsterdam: Elsevier. Volumes 1A & 1B, 2005; Volumes 2A & 2B, 2014. <https://www.sciencedirect.com/handbook/handbook-of-economic-growth>
- Barro, Robert J., and Xavier Sala-i-Martin. (2004) *Economic Growth*. 2nd edn. Cambridge, Mass: MIT Press
- Burmeister, Edwin, and A. Rodney Dobell. (1970) *Mathematical Theories of Economic Growth*. London: Macmillan.
- Coricelli, Fabrizio, Massimo di Matteo and Frank Hahn (eds). (1998) *New Theories in Growth and Development*. Palgrave Macmillan, London. https://doi.org/10.1007/978-1-349-26270-0_4

- De la Croix, David and Philippe Michel. (2002) *A Theory of Economic Growth: Dynamics and Policy in Overlapping Generations*. Cambridge: Cambridge University Press
- Durlauf, Steven N., and Lawrence E. Blume (eds). (2010) *Economic Growth*. Basingstoke: Palgrave Macmillan
<https://link.springer.com/book/10.1057/9780230280823>
- Foley, Duncan K., Thomas R Michl and Daniele Tavani. (2019) *Growth and Distribution*. 2nd edn. Cambridge, Mass.: Harvard University Press
- Hahn, F. H. (ed.). (1971) *Readings in the Theory of Growth: A Selection of Papers from the Review of Economic Studies*. London: Macmillan
- Harrod, Roy Forbes. (1948) *Towards a Dynamic Economics*. London: Macmillan [Chapter “Fundamental Dynamic Theorems”]
- Jones, Charles I., and Dietrich Vollrath. (2013) *Introduction to Economic Growth*. 3rd edn. New York: W.W. Norton
- Jones, Hywell. (1976) *An Introduction to Modern Theories of Economic Growth*. New York: McGraw-Hill. Ελληνική έκδοση: Εισαγωγή στις σύγχρονες θεωρίες οικονομικής μεγέθυνσης. Αθήνα: Κριτική, 1993
- La Grandville, Olivier de, (with Robert M. Solow). (2017) *Economic Growth: A Unified Approach*. 2nd edn. Cambridge: Cambridge University Press.
- Lucas, Robert E. (2009) *Lectures on Economic Growth*. Cambridge, Mass.: Harvard University Press
- Neumann, John von. (2001) *To μοντέλο της γενικής ισορροπίας*, Αθήνα: Κριτική
- Romer, David H. (2019) *Advanced Macroeconomics*. 5th edn. New York: McGraw-Hill. Ελληνική έκδοση: *Προχωρημένη Μακροοικονομική*. Αθήνα: Τυπωθήτω/ Δαρδανός, 2006 [από την 2^η αγγλική έκδοση]
- Sen, Amartya Kumar (ed.). (1970) *Growth Economics: Selected Readings*. Harmondsworth: Penguin Books
- Shone, Ronald. *Economic Dynamics: Phase Diagrams and Their Economic Application*. 2nd edn. Cambridge: Cambridge University Press, 2002
- Solow, Robert M. (1997) *Learning from “Learning by Doing”: Lessons for Economic Growth*. Stanford, California Stanford University Press
- Solow, Robert M. (2000) *Growth Theory: An Exposition*. 2nd edn. New York: Oxford University Press. Ελληνική έκδοση: *Θεωρία μεγέθυνσης : μια αναλυτική παρουσίαση*. Θεσσαλονίκη: Εκδόσεις Πανεπιστημίου Μακεδονίας, 2007
- Solow, Robert M. (2001) *Landmark Papers in Economic Growth*. Cheltenham, UK: Edward Elgar
- Valdés, Benigno. (2000) *Economic Growth: Theory Empirics and Policy*. Cheltenham, UK: Edward Elgar
- Weil, David N. (2016) *Economic Growth*. 3rd edn. London: Routledge.

Βάση Δεδομένων

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PWT 10.01: Penn World Table version 10.01

PWT version 10.01 is a database with information on relative levels of income, output, input and productivity, covering 183 countries between 1950 and 2019.

<https://www.rug.nl/ggdc/productivity/pwt/?lang=en>