

Topics

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4. Development theory
5. Collapse, decline, poverty
6. Sustainability
7. Capitalism
8. Globalization
9. Economic and technological prospects
10. Miscellany

1. Rise of the West

- Allen, Robert C. (2009): *The British industrial revolution in global perspective*, Cambridge University Press.
- Andrade, Tonio (2016): *The gunpowder age. China, military innovation, and the Rise of the West in world history*, Princeton University Press.
- Anievas, Alex; Kerem Nişancioğlu (2015): *How the West came to rule: The geopolitical origins of capitalism*, Pluto Press.
- Baechler, Jean; John A. Hall; Michael Mann; eds. (1988): *Europe and the rise of capitalism*, Basil Blackwell.
- Blainey, Geoffrey (1988): *The Great Seesaw. A new view of the western world, 1750-2000*, Macmillan.
- Daly, Jonathan (2014): *The rise of Western power. A comparative history of western civilization*, Bloomsbury.
- [Daly, Jonathan \(2020\): *How Europe Made the Modern World. Creating the Great Divergence*, Bloomsbury Academic.](#)
- [Dormois, Jean-Pierre; Pedro Lains; eds. \(2006\): *Classical Trade Protectionism 1815-1914*, Routledge.](#)
- Duchesne, Ricardo (2011): *The uniqueness of Western civilization*, Brill.
- Ducoing, Cristián; José Peres-Cajías (2021): *Natural resources and divergence. A comparison of Andean and Nordic trajectories*, Palgrave Macmillan.
- Dudley, Leonard (2008): *Information revolutions in the history of the West*, Edward Elgar.
- Ferguson, Niall (2011): *Civilization. The West and the rest*, Allen Lane.
- Friedel, Robert (2007): *A culture of improvement. Technology and the western millennium*, MIT Press.
- Gimpel, Jean (1976): *The medieval machine. The Industrial Revolution of the Middle Ages*, Penguin Books.
- Goldstone, Jack A. (2009): *Why Europe? The Rise of the West in world history, 1500-1850*, McGraw-Hill.
- Goody, Jack (2010): *The Eurasian miracle*, Polity Press.
- Hall, John A. (1986): *Powers and liberties. The causes and consequences of the Rise of the West*, University of California Press.
- [Henrich, Joseph \(2020\): *The Weirdest People in the World. How the West Became Psychologically Peculiar and Particularly Prosperous*, Penguin.](#)
- Horn, Jeff (2007): *The Industrial Revolution*, Greenwood Press, Westport, Connecticut.
- Jacob, Margaret C. (1997): *Scientific culture and the making of the industrial West*, Oxford University Press.
- Jones, Eric (2003): *The European miracle*, 3rd ed., Cambridge University Press.
- [Koyama, Mark; Jared Rubin \(2022\): *How the world became rich. The historical origins of economic growth*, Polity.](#)
- Landes, David S. (1969): *The unbound Prometheus. Technological change and industrial development in Western Europe from 1750 to the present*, Cambridge University Press.
- McNeill, William H. (1992): *The Rise of the West: A history of the human community*, University of Chicago Press.
- Mielants, Eric H. (2007): *The origins of capitalism and the 'Rise of the West'*, Temple University Press.
- Mitterauer, Michael (2010): *Why Europe. The medieval origins of its special path*, University of Chicago Press.
- Landers, John (2003): *The field and the forge: Population, production, and power in the pre-industrial West*, Oxford University Press.
- Morris, Ian (2010): *Why the West rules —for now. The patterns of history and what they reveal about the future*, Profile Books.
- Paolo Malanima (2010): *Pre-modern European economy: One thousand years (10th-19th centuries)*, Brill.
- North, Douglass C.; Robert Paul Thomas (1973): *The rise of the Western world. A new economic history*, Cambridge University Press.
- O'Brien, Patrick Karl (2020): *The economies of Imperial China and Western Europe. Debating the Great Divergence*, Palgrave Macmillan.
- Parthasarathi, Prasannan (2001): *Why Europe grew rich and Asia did not: Global economic divergence 1600-1850*, Cambridge University Press.
- Pei, Qing (2021): *Climate change economics between Europe and China. Long-term economic development of divergence*

and convergence, Springer.

Quinn, Josephine (2024): *How the world made the West. A 4,000-year history*, Bloomsbury.

Ringmar, Erik (2007): *Why Europe was first. Social change and economic growth in Europe and East Asia 1500-2050*, Anthem Press.

Rosenberg, Nathan and L. E. Birdzell, Jr. (1986): *How the West grew rich. The economic transformation of the industrial world*, Basic Books.

Rubin, Jared (2016): *Rulers, religion, and riches. Why the West got rich and the Middle East did not*, Cambridge University Press.

[Stark, Rodney \(2015\): *How the West Won. The Neglected Story of the Triumph of Modernity*, Regnery Gateway.](#)

Studer, Roman (2015): *The Great Divergence reconsidered. Europe, India, and the rise to global economic power*, Cambridge University Press.

Tilly, Charles (1992): *Coercion, capital, and European states*, Blackwell.

Vries, Jan de and A. van der Woude (1997): *The first modern economy. Success, failure, and perseverance of the Dutch economy, 1500-1815*, Cambridge University Press.

[Waldenström, Daniel \(2024\): *Richer and More Equal. A New History of Wealth in the West*, Polity.](#)

Wallerstein, Immanuel (1974): *The modern world-system. Capitalist agriculture and the origins of the European world-economy in the sixteenth century*, Academic Press.

Williams, Philip Hamlyn (2022): *How Britain shaped the manufacturing world, 1851-1951*, Pen and Sword History.

Wrigley, E. Anthony (1988): *Continuity, chance and change. The character of the Industrial Revolution in England*, Cambridge University Press.

Wrigley, E. Anthony (2010): *Energy and the English Industrial Revolution*, Cambridge University Press.

Zanden, Jan Luiten van (2009): *The long road to the Industrial Revolution. The European economy in a global perspective, 1000–1800*, Brill.

Žmolek, Michael Andrew (2013): *Rethinking the Industrial Revolution. Five centuries of transition from agrarian to industrial capitalism in England*, Brill.

2. Rise of the Rest

- Abegaz, Berhanu (2023): Understanding economic transitions. Plan and market under the new globalization, Palgrave Macmillan.
- Abrahamian, Andray (2018): North Korea and Myanmar. Divergent paths, McFarland & Company.
- Abu-Lughod, Jane (1989): Before European hegemony. The world system AD 1250-1350, Oxford University Press.
- [Aglietta, Michel; Guo Bai \(2013\): China's Development. Capitalism and Empire, Routledge.](#)
- Amsden, Alice H. (2001): The rise of 'the rest': Challenges to the west from late-industrializing economies, Oxford University Press.
- Arrighi, Giovanni; Takeshi Hamashita; Mark Selden (eds) (2003): The resurgence of East Asia: 500, 150 and 50 year perspectives, RoutledgeCurzon.
- Baldwin, Richard (2016): The Great Convergence. Information technology and the new globalization, The Belknap Press of Harvard University Press.
- [Bratton, William \(2021\): China's Rise, Asia's Decline. Asia's difficult outlook under China's shadow, Marshall Cavendish International.](#)
- [Carney, Richard W. \(2024\): China's Chance to Lead. Acquiring Global Influence via Infrastructure Development and Digitalization, Cambridge University Press.](#)
- Chaudhuri, K. N. (1990): Asia before Europe, Cambridge University Press.
- Clifford, Paul G. (2017): The China paradox. At the front line of economic transformation, de Gruyter.
- Crisafulli, Patricia; Andrea Redmond (2012): Rwanda, Inc. How a devastated nation became an economic model for the developing world, St. Martin's Publishing Group.
- Das, Dilip K (2015): An Enquiry into the Asian growth model, Palgrave Macmillan.
- Deng, Gang (1999): Premodern Chinese economy, Routledge.
- Dikötter, Frank (2022): China after Mao. The rise of a superpower, Bloomsbury Publishing.
- Elson, Anthony (2013): Globalization and development. Why East Asia surged ahead and Latin America fell behind, Palgrave Macmillan.
- Fannin, Rebecca A. (2019): Tech titans of China. How China's tech sector is challenging the world by innovating faster, working harder, and going global, Nicholas Brealey.
- [Francks, Penelope; Johanna Boestel; Choo Hyop Kim \(1999\): Agriculture and Economic Development in East Asia. From Growth to Protectionism in Japan, Korea and Taiwan, Routledge.](#)
- [Francks, Penelope \(2016\): Japan and the Great Divergence. A Short Guide, Palgrave Macmillan.](#)
- Frank, Andre Gunter (1998): Re-ORIENT: Global economy in the Asian age, University of California Press.
- Goody, Jack (1996): The East in the West, Cambridge University Press.
- Grinin, Leonid; Andrey Korotayev (2015): Great divergence and great convergence. A global perspective, Springer.
- [Gürcan, Efe Can; Can Donduran \(2025\): China on the Rise. The Transformation of Structural Power in the Era of Multipolarity, Routledge.](#)
- Halper, Stefan A. (2012): The Beijing consensus. How China's authoritarian model will dominate the twenty-first century, Basic Books.
- Hobson, J. M. (2004): The eastern origins of western civilisation, Cambridge University Press.
- Hobson, John M. (2020) Multicultural origins of the global economy, Cambridge University Press.
- Hsiao, Hsin-Huang Michael; Cheng-Yi Lin; eds. (2009): Rise of China. Beijing's strategies and implications for the Asia-Pacific, Routledge.
- Hung, Ho-fung (2016): The China boom. Why China will not rule the world, Columbia University Press.
- Elvin, Mark (1973): The pattern of the Chinese past: A social and economic interpretation, Stanford University Press.
- [Jain, Rajendra K.; ed. \(2021\): India, Europe and Asia. Convergence and Divergence, Palgrave Macmillan.](#)
- [Jolly, Dominique \(2022\): The New Threat. China's Rapid Technological Transformation, Palgrave Macmillan.](#)

Kadri, Ali (2021): China's path to development. Against neoliberalism, Springer.

Kim, Young, Chan (2020): China, India Relations. Geo-political Competition, Economic Cooperation, Cultural Exchange and Business Ties, Springer.

Kingston, Jeff (2021): Japan in transformation, 1945–2020, Routledge.

Knight, John; Sai Ding (2012): China's remarkable economic growth, Oxford University Press.

Kolodko, Grzegorz W. (2020): China and the Future of Globalization. The Political Economy of China's Rise, I.B. Tauris.

Kuran, Timur (2011): The Long Divergence. How Islamic law held back the Middle East, Princeton University Press.

Lan, Xiaohuan (2024): How China Works. An Introduction to China's State-led Economic Development, Palgrave Macmillan.

Lashari, Samee (2024): The Rise of the Semi-Core. China, India, and Pakistan in the World-System, Lexington Books.

Lee, Hyun-Hoon; Donghyun Park (2021): Post-COVID Asia: Deglobalization, Fourth Industrial Revolution, and sustainable development, World Scientific Publishing.

Lee, James Z.; Wang Feng (1999): One quarter of humanity. Malthusian mythology and Chinese realities, 1700-2000, Harvard University Press.

Li, Bozhong (2023): Guns and Ledgers: China and the East Asian World in the Age of Early Economic Globalization, Springer Nature.

Li, Jun; Liming Wang (2014): China's economic dynamics. A Beijing Consensus in the making?, Routledge.

Maddison, Angus (2007): Chinese Economic Performance in the Long Run, OECD Publishing.

Mahbubani, Kishore (2013): The great convergence. Asia, the West, and the logic of one world, PublicAffairs.

Mittelman, James H.; Mustapha Kamal Pasha (1997): Out from Underdevelopment Revisited: Changing Global Structures and the Remaking of the Third World, Palgrave Macmillan.

Mungello, D. E. (2025): The Great Encounter of China and the West, 1500-1800, 5th ed., Rowman & Littlefield.

Muralidharan, Karthik (2024): Accelerating India's Development. A State, Led Roadmap for Effective Governance, Viking.

Pomeranz, Kenneth (2000): The Great Divergence: China, Europe, and the making of the modern world economy, Princeton University Press.

Popov, Vladimir (2015): Mixed fortunes: An economic history of China, Russia, and the West, Oxford University Press.

Richardson, Philip (1999): Economic Change in China, c. 1800-1950, Cambridge University Press.

Rosenthal, Jean-Laurent and Roy Bin Wong (2011): Before and beyond divergence. The politics of economic change in China and Europe, Harvard University Press.

Ruiz, Ramón Eduardo (2010): Mexico. Why a few are rich and the people poor, University of California Press.

Segura-Ubiergo, A. (2007): Political economy of the welfare state in Latin America. Globalization, democracy, and development, Cambridge University Press.

Stearns, Peter N. (2013): The Industrial Revolution in world history, Westview Press.

Studwell, Joe (2013): How Asia works: Success and failure in the world's most dynamic region, Grove Press.

Sun, Jiabao (2021): China's new urbanization. Inequality and the new Chinese dream, I.B. Tauris.

Tan, Li (2022): Institutions and Chinese economic development. A comparative historical approach, Routledge.

Tian, Xueyuan (2023): An Essay on China's Development After the Demographic Golden Age, Springer.

Vries, Peer (2020): Averting a Great Divergence. State and Economy in Japan, 1868–1937, Bloomsbury Academic.

Wang, Haibo (2024): China's Economic System Reform (1978–2018), Social Sciences Academic Press, Springer.

Weber, Isabella M. (2021): How China Escaped Shock Therapy. The Market Reform Debate, Routledge.

Wedeman, Andrew H. (2003): From Mao to Market. Rent Seeking, Local Protectionism, and Marketization in China, Cambridge University Press.

Wen, Yi (2016): The Making of an Economic Superpower. Unlocking China's Secret of Rapid Industrialization, World Scientific.

West, John (2018): Asian century on a knife-edge. A 360 degree analysis of Asia's recent economic development, Palgrave Macmillan.

Wong, Roy Bin (1997): China transformed. Historical change and the limits of European experience, Cornell University Press.

Wu, Yanrui (2004): China's economic growth. A miracle with Chinese characteristics, Routledge.

[Xiao, Wen \(2020\): Technological Progress and the Transformation of China's Economic Development Model, Springer.](#)

[Ya, Wen Lei \(2023\): The Gilded Cage. Technology, Development, and State Capitalism in China, Princeton University Press.](#)

Zarakol, Ayşe (2022): Before the West. The rise and fall of eastern world orders, Cambridge University Press.

3. Geopolitics and geoeconomics

- Acharya, Amitav (2018): *The end of American world order*, 2nd ed., Polity.
- Agnew, John (2018): *Globalization and sovereignty. Beyond the territorial trap*, 2nd ed., Rowman & Littlefield.
- Assange, Julian et al. (2015): *The WikiLeaks files. The world according to US empire*, Verso.
- Attinà, Fulvio; Yi Feng (2023): *China and world politics in transition: How China transforms the world political order*, Springer.
- Bacevich, Andrew J. (2021): *After the Apocalypse. America's Role in a World Transformed*, Metropolitan Books.
- Badie, Bertrand (2019): *New perspectives on the international order. No longer alone in this world*, Springer.
- Barbieri, Katherine (2002): *The liberal illusion. Does trade promote peace?*, University of Michigan Press.
- Baud, Jacques (2024): *The Russian art of war: How the West led Ukraine to defeat*, Max Milo Editions.
- Baykov, Andrey; Tatiana Shakleina (2023): *Polycentric world order in the making*, Palgrave Macmillan.
- Beeman, Michael L. (2024): *Walking Out. America's New Trade Policy in the Asia-Pacific and Beyond*, Walter H. Shorenstein Asia-Pacific Research Center.
- Blas, Javier; Jack Farchy (2021): *The world for sale. Money, power and the traders who barter the Earth's resources*, Random House.
- Brand, Ulrich; Markus Wissen (2021): *The Imperial Mode of Living. Everyday Life and the Ecological Crisis of Capitalism*, Verso.
- Brands, Hal (2020): *COVID-19 and world order. The future of conflict, competition, and cooperation*, Johns Hopkins University Press.
- Bremmer, Ian (2012): *Every nation for itself. Winners and losers in a G-zero world*, Portfolio/Penguin.
- Bremmer, Ian (2018): *Us vs them. The failure of globalism*, Portfolio/Penguin.
- Bullough, Oliver (2018): *Moneyland. Why thieves and crooks now rule the world*, Profile Books.
- Caldwell, Andrew J. (2010): *U.S. Trade, Protectionism and the Global Economic Downturn*, Nova Science Publishers.
- Cayón Peña, Juan; J. Martín Ramírez; eds. (2023): *Threats to Peace and International Security: Asia versus West. Current Challenges in a New Geopolitical Situation*, Springer.
- Chen, Weitseng (2017): *The Beijing Consensus. How China Has Changed Western Ideas of Law and Economic Development*, Cambridge University Press.
- Chomsky, Noam (2016): *Who rules the world?*, Metropolitan Books, NY.
- Cohen, Richard; Peter A. Wilson (2021): *Superpowers in Economic Decline. U.S. Strategy for the Transcentury Era*, Routledge.
- Coppolaro, Lucia; Francine McKenzie; eds. (2013): *A global history of trade and conflict since 1500*, Palgrave Macmillan.
- Cronin, James E. (2023): *Fragile Victory. The Making and Unmaking of Liberal Order*, Yale University Press.
- Crowley, Meredith A. (2019): *Trade War. The Clash of Economic Systems Endangering Global Prosperity*, CEPR Press.
- D'Agostino, Anthony (2011): *Rise of global powers. International Politics in the Era of the World Wars*, Cambridge University Press.
- Dalio, Ray (2020): *The Changing World Order. Where we are and where we're going*, Simon & Schuster .
- Diesen, Glenn (2024): *The Ukraine war & the Eurasian world order*, Clarity Press.
- Ding, Jeffrey (2024): *Technology and the Rise of Great Powers. How Diffusion Shapes Economic Competition*, Princeton University Press.
- Döpfner, Mathias (2023): *The Trade Trap. How To Stop Doing Business with Dictators*, Simon & Schuster.
- Doshi, Rush (2021): *The long game. China's grand strategy to displace American order*, Oxford University Press.
- Drury, Shadia B. (2024): *Chauvinism of the West. The Case of American Exceptionalism*, Palgrave Macmillan.
- Dungy, Madeleine Lynch (2023): *Order and Rivalry. Rewriting the Rules of International Trade after the First World War*, Cambridge University Press.

Ferrana, Kyle (2024): *Why the World Needs China. Development, Environmentalism, Conflict Resolution & Common Prosperity*, Clarity Press.

Foot, Rosemary; Andrew Walter (2011): *China, the United States, and global order*, Cambridge University Press.

Fouskas, Vassilis K.; Shampa Roy-Mukherjee; Qingan Huang; Ejike Udeogu (2021): *China & the USA. Globalisation and the Decline of America's Supremacy*, Palgrave Macmillan.

Ganguly, Šumit; Manjeet S. Pardesi; William R. Thompson (2023): *The Sino-Indian Rivalry. Implications for Global Order*, Cambridge University Press.

Gao, Henry; Weihuan Zhou (2023): *Between Market Economy and State Capitalism. China's State-Owned Enterprises and the World Trading System*, Cambridge University Press.

Gerstle, Gary (2022): *The rise and fall of the neoliberal order. America and the world in the free market era*, Oxford University Press.

Glenn, John (2016): *China's challenge to US supremacy. Economic superpower versus rising star*, Palgrave Macmillan.

Gmeiner, Robert (2021): *How Trade with China Threatens Western Institutions. The Economic Roots of a Political Crisis*, Palgrave Macmillan.

Gresh, Geoffrey F. (2020): *To Rule Eurasia's Waves. The New Great Power Competition at Sea*, Yale University Press.

Groittl, Gerlinde (2023): *Russia, China and the Revisionist Assault on the Western Liberal International Order*, Palgrave Macmillan.

Grozubinski, Dmitry (2024): *Why Politicians Lie About Trade ... and What You Need to Know About It*, Canbury Press.

Grygiel, Jakub J (2008): *Great powers and geopolitical change*, Johns Hopkins University Press.

Heo, Yoon (2022): *Free Trade and the US-China Trade War. A Network Perspective*, Routledge.

Heron, Tony (2012): *The global political economy of trade protectionism and liberalization. Trade reform and economic adjustment in textiles and clothing*, Routledge.

Hess, Maximilian (2023): *Economic War. Ukraine and the Global Conflict Between Russia and the West*, Hurst & Co.

Hudson, Michael (2021): *Super imperialism. The economic strategy of American empire*, Islet.

Ingleson, Elizabeth O'Brien (2024): *Made in China. When US-China Interests Converged to Transform Global Trade*, Harvard University Press.

Jacques, Martin (2014): *When china rules the world. The end of the western world and the birth of a new global order*, Penguin.

Jervis, Robert; Stacie Goddard; Diane N. Labrosse; Joshua Rovner (2023): *Chaos Reconsidered. The Liberal Order and the Future of International Politics*, Columbia University Press.

Jianying, Zhao (2023): *Global Economy and World Order in the Post-COVID-19 Era*, Routledge.

Jones, Alex (2022): *The Great Reset and the war for the world*, Skyhorse.

Jones, Kent (2021): *Populism and Trade. The Challenge to the Global Trading System*, Oxford University Press.

Katusa, Marin (2021): *Therise of America. Remaking the world order*, Katusa Research Publishing.

Kennedy, Paul (1988): *The rise and fall of the great powers. Economic change and military conflict from 1500 to 2000*, Unwin Hyman.

Kiely, Ray (2016): *The rise and fall of emerging powers: Globalisation, US power and the global North- South Divide*, Palgrave Macmillan.

Kindleberger, Charles (1996): *World economic primacy, 1500 to 1990*, Oxford University Press.

Kissinger, Henry A. (2014): *World order. Reflections on the character of nations and the course of history*, Penguin.

Kohli, Atul (2020): *Imperialism and the developing world. How Britain and the United States shaped the global periphery*, Oxford University Press.

Kumar, Arun (2023): *The Global Trade Paradigm. Rethinking International Business in the Post-Pandemic World*, HarperCollins.

Kupchan, Charles A. (2012): *No one's world. The West, the Rising Rest, and the coming global turn*, Oxford University Press.

La Barca, Giuseppe (2013): *International Trade in the 1970s. The US, the EC and the Growing Pressure of Protectionism*, Bloomsbury Academic.

Lacy, Mark (2024): *Theorising Future Conflict. War Out to 2049*, Routledge.

Lama, Fadi (2023): *Why the West Can't Win. From Bretton Woods to a Multipolar World*, Clarity Press.

Lau, Lawrence J. (2019): *The China-U.S. Trade War and Future Economic Relations*, The Chinese University of Hong Kong Press.

Lebedeva, Marina M.; Denis A. Kuznetsov; eds. (2022): *Megatrends of world politics*, Routledge.

Lebow, Richard Ned (2010): *Why nations fight. Past and future motives for war*, Cambridge University Press.

Lee, Kai-Fu (2018): *AI superpowers. China, Silicon Valley, and the new world order*, Houghton Mifflin Harcourt.

Lemieux, Pierre (2018): *What's Wrong with Protectionism. Answering Common Objections to Free Trade*, Rowman & Littlefield.

Liang, Guoyong; Haoyuan Ding (2020): *The China-US Trade War*, Routledge.

Lighthizer, Robert (2023): *No Trade Is Free. Changing Course, Taking on China, and Helping America's Workers*, Broadside.

Lin, Kevin; Rosa Liu; Eli Friedman; Ashley Smith (2024): *China in Global Capitalism, Building International Solidarity Against Imperial Rivalry*, Haymarket Books.

Loftus, Suzanne (2023): *Russia, China and the West in the Post-Cold War Era. The Limits of Liberal Universalism*, Palgrave Macmillan.

Louka, Elli (2020): *The global economic order. The international law and politics of the financial and monetary system*, Edward Elgar.

Oermann, Nils Ole; Hans-Jürgen Wolff (2022): *Trade Wars. Past and Present*, Oxford University Press.

Owen, John M., IV (2023): *The Ecology of Nations. American Democracy in a Fragile World Order*, Yale University Press.

Massie, Justin; Jonathan Paquin (2021): *America's Allies and the Decline of US Hegemony*, Routledge.

Mezzadra, Sandro; Brett Neilson (2024): *The Rest And The West. Capital And Power In A Multipolar World*, Verso.

Middlebrook, Kevin J. (2024): *The International Defense of Workers. Labor Rights, U.S. Trade Agreements, and State Sovereignty*, Columbia University Press.

Miller, Chris (2022): *Chip War. The Fight for the World's Most Critical Technology*, Simon & Schuster.

Mittelman, James H. (2011): *Contesting global order: Development, global governance, and globalization*, Taylor & Francis.

Mohsin, Saleha (2024): *Paper soldiers. How the weaponization of the dollar changed the world order*, Penguin.

Moosa, Imad A. (2023): *The West Versus the Rest and The Myth of Western Exceptionalism*, Palgrave Macmillan.

Nye, Joseph S. (2023): *Soft power and great-power competition. Shifting sands in the balance of power between the United States and China*, Springer-CCG.

O'Brien, Robert; Marc Williams (2016): *Global political economy. Evolution and dynamics*, Palgrave.

Palen, Marc-William (2024): *Pax Economica. Left-Wing Visions of a Free Trade World*, Princeton University Press.

Pauken, Thomas Weir, II (2020): *US vs China. From Trade War To Reciprocal Deal*, World Scientific Publishing.

Phillips, Peter (2018): *Giants. The global power elite*, Seven Stories Press.

Pieper, Moritz (2022): *The Making of Eurasia. Competition and Cooperation between China's Belt and Road Initiative and Russia*, I.B. Tauris.

Pilisuk, M. (with J. A. Rountree) (2008): *Who benefits from global violence and war. Uncovering a destructive system*, Greenwood/Praeger.

Power, Marcus (2019): *Geopolitics and development*, Routledge.

Reid, Donald G. (2020): *A New World-System. From Chaos to Sustainability*, Routledge.

Reinert, Kenneth (2023): *The Lure of Economic Nationalism. Beyond Zero Sum*, Anthem Press.

Rosa, Brunello; Casey Larsen (2024): *Smart Money. How digital currencies will win the new Cold War – and why the West needs to act now*, Bloomsbury Publishing.

Rudd, Kevin (2024): *On Xi Jinping. How Xi's Marxist Nationalism is Shaping China and the World*, Oxford University Press.

Sanger, David E. (2024): *New Cold Wars. China's Rise, Russia's Invasion, and America's Struggle to Defend the West*, Crown.

Sciortino, Raffaele (2024): *The US-China Rift and Its Impact on Globalisation. Crisis, Strategy, Transitions*, Brill.

Sciutto, Jim (2024): *The return of Great Powers : Russia, China, and the next world war*, Penguin.

Serra, Narcís; Joseph E. Stiglitz; eds. (2008): *The Washington Consensus reconsidered. Towards a new global governance*, Oxford University Press.

Shaxson, Nicholas (2018): *The Finance Curse. How global finance is making us all poorer*, Vintage.

Stiglitz, Joseph E.; Mary Kaldor; eds. (2013): *The Quest for Security. Protection Without Protectionism and the Challenge of Global Governance*, Columbia University Press.

Stoeckel, Andrew B. (2021): *Rebuilding the World Trading System, Confederation of Asia-Pacific Chambers of Commerce & Industry*.

Studer, Roman (2015): *The Great Divergence reconsidered: Europe, India, and the rise to global economic power*, Cambridge University Press.

Takach, George S. (2024): *Cold War 2.0: Artificial intelligence in the new battle between China, Russia, and America*, Pegasus Books.

Todd, Emmanuel (2024): *The Defeat of the West*, Gallimard.

Toro Hardy, Alfredo (2022): *America's Two Cold Wars. From Hegemony to Decline*, Springer.

Trubowitz, Peter; Brian Burgoon (2023): *Geopolitics and Democracy. The Western Liberal Order from Foundation to Fracture*, Oxford University Press.

Tselichtchev, Ivan (2012): *China versus the West. Global power shift of the 21st century*, John Wiley.

Yergin, Daniel (2020): *The new map energy, climate, and the clash of nations*, Penguin.

Wallerstein, Immanuel Maurice; coord. (2015): *The world is out of joint. World-historical interpretations of continuing polarizations*, Routledge.

Wang, Zhiqiong June; Jianfu Chen (2023): *International Trade Regulation. Evolving Dynamics and Shifting Foundations*, Routledge

Zakaria, Fareed (2011): *The post-American world. Release 2.0*, W. W. Norton.

Zeihan, Peter (2016): *The Absent Superpower. The Shale Revolution and a World Without America*, Zeihan on Geopolitics.

Zeihan, Peter (2020): *Disunited nations. The scramble for power in an ungoverned world*, Harper Business.

Zeihan, Peter (2022): *The end of the world is just the beginning*, HarperCollins.

Zhang, Feng; ed. (2023): *Pluralism and World Order. Theoretical Perspectives and Policy Challenges*, Springer.

4. Development theory

- Acar, Sevil (2017): The curse of natural resources. A developmental analysis in a comparative context, Palgrave Macmillan.
- Acemoglu, Daron; James A. Robinson (2012): Why nations fail: The origins of power, prosperity, and poverty, Crown Publishers.
- Badia-Miró, Marc; Vicente Pinilla; Henry Willebald; eds. (2015): Natural resources and economic growth. Learning from history, Routledge.
- Barker, Graeme (2006): The Agricultural Revolution in Prehistory: Why did foragers become farmers?, Oxford University Press.
- Baumol; William J.; Robert E. Litan; Carl J. Schramm (2007): Good capitalism, bad capitalism, and the economics of growth and prosperity, Yale University Press.
- Bollyky, Thomas J. (2018): Plagues and the paradox of progress Why the world is getting healthier in worrisome ways, MIT Press.
- Bornschier, Volker (2005): Culture and Politics in Economic Development, Routledge,
- Bremmer, Ian (2006): The J curve. A new way to understand why nations rise and fall, Simon & Schuster.
- Brenner, Reuven (1983): History. The human gamble, University of Chicago Press.
- Brenner, Reuven (1985): Betting on ideas. Wars, inventions, inflation, University of Chicago Press.
- Buchholz, Todd G. (2016): The price of prosperity. Why rich nations fail and how to renew them, Harper.
- Cohen, H. Floris (2015): The rise of modern science explained: A comparative history, Cambridge University Press.
- Daly, Herman E. (1996): Beyond growth. The Economics of Sustainable Development, Beacon Press.
- Day, Richard H. (2004): The divergent dynamics of economic growth. Studies in adaptive economizing, technological change, and economic development, Cambridge University Press.
- Deaton, Angus (2013): The great escape. Health, wealth, and the origins of inequality, Princeton University Press.
- Diamond, Jared (1997): Guns, germs, and steel. The fates of human societies, Norton.
- Diamond, Jared (2013): The world until yesterday: What can we learn from traditional societies?, Penguin Books.
- Easterlin, Richard A. (1988): Growth triumphant. The twenty-first century in historical perspective, The University of Michigan Press.
- Easterly, William R. (2001): The elusive quest for growth. Economists' adventures and misadventures in the tropics, MIT Press.
- Easterly, William (2006): The white man's burden. Why the West's efforts to aid the rest have done so much ill and so little good, Penguin Books.
- George, Henry (1879): Progress and poverty, <https://archive.org/details/cu31924013685460>.
- Gran, Peter (2009): The rise of the rich. A new view of modern world history, Syracuse University Press.
- Grugel, Jean; Daniel Hammett; eds. (2016): The Palgrave handbook of international development, Palgrave Macmillan.
- Hall, Charles A. S.; Kent A. Klitgaard (2012): Energy and the wealth of nations: Understanding the biophysical economy, Springer.
- Harford, Tim (2017): Fifty inventions that shaped the modern economy, Penguin Publishing Group.
- Hayami, Yujiro; Yoshihisa Godo (2005): Development economics: From the poverty to the wealth of nations, 3rd ed., Oxford University Press.
- Heinberg, Richard (2011): The end of growth. Adapting to our new economic reality, New Society Publishers.
- Helpman, Elhanan (2004): The mystery of economic growth, Belknap Press.
- Hicks, John (1969): A theory of economic history, Clarendon Press.
- Hirschman, Albert O. (1958): The strategy of economic development, Yale University Press.
- Hirth, Kenneth (2020): The Organization of ancient economies. A global perspective, Cambridge University Press.
- Hopper, Paul (2018): Understanding development. Issues and debates, 2nd ed., Polity Press.

Hulme, David (2016): Should rich nations help the poor?, Polity.

Jackson, Tim (2009): Prosperity without growth. Economics for a finite planet, Earthscan.

Jones, Eric (1988): Growth recurring. Economic change in world history, Clarendon Press.

Karatani, Kojin (2014): The structure of world history. From modes of production to modes of exchange, Duke University Press.

Kay, John (2004): Culture and prosperity. The truth about markets: Why some nations are rich but most remain poor, Harper Business.

Lal, Deepak (1998): Unintended consequences. The impact of factor endowments, culture, and politics on long-run economic performance, MIT Press.

Landes, David S. (1998): The wealth and poverty of nations. Why some are so rich and some so poor, Norton.

Lin, Justin Yifu (2012): The quest for prosperity. How developing economies can take off, Princeton University Press.

Lipsey, Richard G.; Kenneth I. Carlaw; Clifford T. Beker (2005): Economic transformations: General purpose technologies and long-term economic growth, Oxford University Press.

Magnani, Marco (2014): Creating economic growth. Lessons for Europe, Palgrave Macmillan.

Mandelbaum, Michael (2014): The road to global prosperity, Simon & Schuster.

[Mazzucato, Mariana \(2015\): The entrepreneurial state. Debunking public vs. private sector myths, PublicAffairs.](#)

McCloskey, Deirdre N. (2010): Bourgeois dignity. Why economics can't explain the modern world, University of Chicago Press.

[McCloskey, Deirdre \(2020\): The Myth of the Entrepreneurial State, American Institute for Economic Research.](#)

Menaldo, V. (2016): The institutions curse: Natural resources, politics, and development, Cambridge University Press.

Moazam Mahmood (2018): The three regularities in development. Growth, jobs and macro policy in developing countries, Palgrave Macmillan.

Mokyr, Joel (1990): The lever of riches. Technological creativity and economic progress, Oxford University Press.

Mowery, David C.; Nathan Rosenberg (1989): Technology and the pursuit of economic growth, Cambridge University Press.

North, Douglass C. (1990): Institutions, institutional change and economic performance, Cambridge University Press.

North, Douglass C. (2005): Understanding the process of economic change, Princeton University Press.

Oishi, Shigehiro (2012): The psychological wealth of nations: Do happy people make a happy society?, Wiley-Blackwell.

Polimeni, John M.; Kozo Mayumi; Mario Giampietro; Blake Alcott (2008): The Jevons paradox and the myth of resource efficiency improvements, Earthscan Research Editions.

Reinert, Erik S. (2007): How rich countries got rich... and why poor countries stay poor, Constable.

Ridley, Matt (2010): The rational optimist. How prosperity evolves, HarperCollins.

Rigney, Daniel (2010): The Matthew Effect. How advantage begets further advantage, Columbia University Press.

Ringmar, Erik (2005): The mechanics of modernity in Europe and East Asia: The institutional origins of social change and stagnation.

Robinson, Joan (1962): Essays in the theory of economic growth, Palgrave Macmillan.

Ross, Michael L. (2012): The oil curse. How petroleum wealth shapes the development of nations, Princeton University Press.

Sabillon, Carlos (2008): On the causes of economic growth. The lessons of history, Algora Publishing.

Schwab, Klaus (2016): The Fourth Industrial Revolution, World Economic Forum.

Scott, James C. (1998): Seeing like a state: How certain schemes to improve the human condition have failed, Yale University Press.

Seligson, Mitchell A. (2019): The gap between rich and poor. Contending perspectives on the political economy of development, Routledge.

Setterfield, Mark; ed. (2010): Handbook of alternative theories of economic growth, Edward Elgar.

Sharma, Ruchir (2020): The 10 rules of successful nations, W. W. Norton.

- Simon, Julian L. (1987): *Effort, opportunity, and wealth*, Basil Blackwell.
- Simon, Julian Lincoln (1996): *The ultimate resource 2*, Princeton University Press.
- Smith, Neil (2009): *Uneven development. Nature, capital, and the production of space*, The University of Georgia Press.
- Snooks, Graeme Donald; ed. (1994): *Was the Industrial Revolution necessary?*, Routledge.
- Szostak, Rick (2009): *The causes of economic growth. Interdisciplinary perspectives*, Springer.
- [Tabachnick, David \(2013\): *The Great Reversal. How We Let Technology Take Control of the Planet*, University of Toronto Press. \(2013\)](#)
- Thirlwall, A.P. (2002): *The nature of economic growth. An alternative framework for understanding the performance of nations*, Edward Elgar.
- [Tupy, Marian L.; Gale L. Pooley \(2022\): *Superabundance. The Story of Population Growth, Innovation, and Human Flourishing on an Infinitely Bountiful Planet*, Cato Institute.](#)
- Vernon W. Ruttan (2006): *Is war necessary for economic growth? Military procurement and technology development*, Oxford University Press.
- [Von Tunzelmann, G. N. \(1995\): *Technology and Industrial Progress. The Foundations of Economic Growth*, Edward Elgar.](#)
- Vries, Jan de (2008): *The industrious revolution. Consumer behavior and the household economy, 1650 to the present*. Cambridge University Press.
- Vries, Peer (2013): *Escaping poverty: The origins of modern economic growth*, V&R unipress, Vienna University Press.
- Wahl, Asbjorn (2011): *The Rise and fall of the welfare state*, Pluto Press.
- Wells, Spencer (2010): *Pandora's seed: The unforeseen cost of civilization*, Random House.
- White, Colin (2009): *Understanding economic development: A global transition from poverty to prosperity?*, Edward Elgar.
- Williams, Michelle; eds. (2014): *The end of the developmental state?*, Routledge.

5. Collapse, decline, poverty

- Alden, Lyn (2023): *Broken money. Why our financial system is failing us and how we can make it better*, Timestamp Press.
- Banerjee, Abhijit V.; Esther Duflo (2011): *Poor economics. A radical rethinking of the way to fight global poverty*, PublicAffairs.
- Bardi, Ugo (2017): *The Seneca effect. Why growth is slow but collapse is rapid*, Springer.
- Bardi, Ugo (2020): *Before the collapse. Guide to the other side of growth*, Springer.
- Beker, Victor A. (2021): *Preventing the Next Financial Crisis*, Routledge.
- Bina, Cyrus (2022): *Globalization and the Decline of American Power*, Routledge.
- Bolton, Giles (2012): *Africa doesn't matter. How the West has failed the poorest continent and what we can do about it*, Arcade.
- Bostrom, Nick; Milan M Ćirković; eds. (2008): *Global catastrophic risks*, Oxford University Press.
- Bremmer, Ian (2022): *The Power of Crisis. How Three Threats – and Our Response – Will Change the World*, Simon & Schuster.
- Brown, Lester R. (2011): *World on the edge. How to Prevent Environmental and Economic Collapse*, W. W. Norton.
- Brown, Brendan (2014): *Euro Crash. How Asset Price Inflation Destroys the Wealth of Nations*, Palgrave Macmillan.
- Bump, Philip (2023): *The aftermath: The last days of the baby boom and the future of power in America*, Viking.
- Casti, John L. (2013): *X-Events. The collapse of everything*, William Morrow.
- Celi, Giuseppe; Andrea Ginzburg; Dario Guarascio; Annamaria Simonazzi (2018): *Crisis in the European Monetary Union. A Core-Periphery Perspective*, Routledge.
- Chomsky, Noam (2020): *Internationalism or Extinction*, Routledge.
- Chomsky, Noam; Robert Pollin (2020): *Climate Crisis and the Global Green New Deal. The Political Economy of Saving the Planet*, Verso.
- Chu, Yun-Peng; ed. (2015): *Lost decades in growth performance. Causes and case studies*, Palgrave Macmillan.
- Codogno, Lorenzo; Giampaolo Galli (2022): *Meritocracy, Growth, and Lessons from Italy's Economic Decline. Lobbies (and Ideologies) Against Competition and Talent*, Oxford University Press.
- Collier, Paul (2007): *The bottom billion. Why the poorest countries are failing and what can be done about it*, Oxford University Press.
- Cosgrove, Serena; Benjamin Curtis (2017): *Understanding global poverty. Causes, capabilities and human development*, Routledge.
- de Rivero, Oswaldo (2010): *The myth of development. Non-viable economies and the crisis of civilization*, Zed Books.
- de Villiers, Marq (2011): *The end. Natural disasters, manmade catastrophes, and the future of human survival*, St. Martin's Press.
- Davidson, James Dale (2016): *The breaking point. Preparing for the coming global economic shift*, Humanix Books.
- Dekker, Sidney (2011): *Drift into Failure. From Hunting Broken Components to Understanding Complex Systems*, Ashgate.
- Derber, Charles; Suren Moodliar (2023): *Dying for Capitalism. How Big Money Fuels Extinction and What We Can Do About It*, Routledge.
- Diamond, Jared (2000): *Ecological collapses of pre-industrial societies*, The Tanner Lectures on Human Values Delivered at Stanford University May 22–24, 2000.
- Diamond, Jared (2005): *Collapse. How societies choose to fail or succeed*, Viking.
- Diamond, Jared (2019): *Upheaval. Turning points for nations in crisis*, Little, Brown and Company.
- Dombret, Andreas; Patrick Kenadjian; eds. (2024): *The Next Systemic Financial Crisis — Where Might it Come From. Financial Stability in a Polycrisis World*, De Gruyter.
- Downer, John (2024): *Rational Accidents. Reckoning with Catastrophic Technologies*, MIT Press.
- Dumas, Lloyd J. (2010): *The Technology Trap. Where Human Error and Malevolence Meet Powerful Technologies*, Praeger.

Edward, Peter; Andy Sumner (2019): *The end of poverty. Inequality and growth in global perspective*, Palgrave Pivot.

Ehrlich, Paul R. (1978): *The population bomb*, Ballantine Books.

Epstein, Alex (2014): *The moral case for fossil fuels*, Penguin.

Ferguson, Niall (2013): *The great degeneration. How institutions decay and economies die*, Penguin Press.

Fisman, Raymond; Edward Miguel (2010): *Economic gangsters. Corruption, violence, and the poverty of nations*, Princeton University Press.

Freedman, Sam (2024): *Failed State. Why Nothing Works and How We Fix It*, Macmillan.

Frey, Carl Benedikt (2019): *The technology trap. Capital, labor, and power in the age of automation*, Princeton University Press.

Goldfarb, Brent; David A. Kirsch (2019): *Bubbles and Crashes. The Boom and Bust of Technological Innovation*, Stanford University Press.

Greer, John Michael (2008): *The long descent. A user's guide to the end of the industrial age*, New Society Publishers.

Grove, Jairus Victor (2019): *Savage ecology. War and geopolitics at the end of the world*, Duke University Press.

Habermas, Jürgen (2012): *The crisis of the European Union. A response*, Polity.

Hadlock, Charles R. (2012): *Six sources of collapse. A mathematician's perspective on how things can fall apart in the blink of an eye*, Mathematical Association of America.

Harper, Kyle (2017): *The fate of Rome. Climate, disease, and the end of an empire*, Princeton University Press.

Heather, Peter; John Rapley (2023): *Why Empires Fall. Rome, America, and the Future of the West*, Yale University Press.

Higgs, Kerry (2014): *Collision course. Endless growth on a finite planet*, MIT Press.

Hilton, Steve (2025): *Califailure. Reversing the ruin of America's worst-run state*, HarperCollins.

Hirschman, Albert O. (1970): *Exit, voice, and loyalty. Responses to decline in firms, organizations, and states*, Harvard University Press.

Huang, Yasheng (2023): *The Rise and Fall of the EAST. How Exams, Autocracy, Stability, and Technology Brought China Success, and Why They Might Lead to Its Decline*, Yale University Press.

Khusro, Ali Mohammed (1999): *The poverty of nations*, Macmillan Press.

Jones, Russell (2023): *The Tyranny of Nostalgia. Half a Century of British Economic Decline*, London Publishing Partnership.

Kuran, Timur (2011): *The Long Divergence: How Islamic law held back the Middle East*, Princeton University Press.

Larson, Rob (2012): *Bleakonomics. A Heartwarming Introduction to Financial Catastrophe, the Jobs Crisis and Environmental Destruction, Pluto*.

Marques, Luiz (2020): *Capitalism and environmental collapse*, Springer.

Martinez, Carlo (2020): *The End of the Beginning. Lessons of the Soviet Collapse*, LeftWord Books.

Middleton, Guy D. (2017): *Understanding collapse: Ancient history and modern myths*, Cambridge University Press.

McKibben, Bill (2019): *Falter. Has the human game begun to play itself out?*, Henry Holt and Company.

Montgomery, David R (2012): *Dirt the erosion of civilizations*, University of California Press.

Moriarty, Patrick; Damon Honnery (2011): *Rise and fall of the carbon civilisation. Resolving global environmental and resource problems*, Springer.

Moritz, Christopher (2025): *Failed State. A Portrait of California in the Twilight of Empire*, Skyhorse.

Nasir, Muhammad Ali (2022): *Off the Target. The Stagnating Political Economy of Europe and Post-Pandemic Recovery*, Palgrave Macmillan.

Naudé, Wim (2023): *Economic Growth and Societal Collapse. Beyond Green Growth and Degrowth Fairy Tales*, Palgrave Macmillan.

Olson, Mancur (1982): *The rise and decline of nations*, Yale University Press.

Orlov, Dmitry (2013): *The five stages of collapse*, New Society Publishers.

Overbeek, Henk (2022): *Global Capitalism and National Decline. The Thatcher Decade in Perspective*, Routledge.

Phelps, Edmund; Hian Teck Hoon; Gylfi Zoega (2023): *The Great Economic Slowdown. How Narrowed Technical Progress Brought Static Wages, Sky-High Wealth, and Much Discontent*, Palgrave Macmillan.

Posner, Richard A. (2010): *The crisis of capitalist democracy*, Harvard University Press.

Preston, P. W. (2023): *Britain After the Five Crises. Financial Collapse, Migration, Brexit, Covid and the Ukraine*, Palgrave Macmillan.

Rank, Mark Robert; Lawrence M. Eppard; Heather E. Bullock (2021): *Poorly Understood. What America Gets Wrong about Poverty*, Oxford University Press.

Rank, Mark Robert (2023): *The Poverty Paradox. Understanding Economic Hardship Amid American Prosperity*, Oxford University Press.

Rauhut, Daniel; Neelambar Hatti; Mats Lundahl; eds. (2021): *Poverty in contemporary economic thought*, Routledge.

Rauhut, Daniel; Neelambar Hatti; Mats Lundahl; eds. (2021): *Poverty in the history of economic thought. From mercantilism to neoclassical economics*, Routledge.

Rickards, James (2022): *Sold Out. How Broken Supply Chains, Surging Inflation, and Political Instability Will Sink the Global Economy*, Portfolio / Penguin.

Robinson, William I. (2014): *Global capitalism and the crisis of humanity*, Cambridge University Press.

Rubin, Les A.; Daniel J. Mitchell (2024): *The Greatest Ponzi Scheme on Earth. How the US Can Avoid Economic Collapse*, Forefront Books.

Screpanti, Ernesto (2014): *Global imperialism and the great crisis. The uncertain future of capitalism*, Monthly Review Press.

Servigne, Pablo; Raphaël Stevens (2020): *How everything can collapse. A manual for our times*, Polity.

Sharma, Ruchir (2016): *The rise and fall of nations. Forces of change in the post-crisis world*, W. W. Norton.

Simms, Andrew (2005): *Ecological debt. The health of the planet and the wealth of nations*, Pluto Press.

Slade, Rachel (2024): *Making it in America : The almost impossible quest to manufacture in the U.S.A. (and how it got that way)*, Pantheon Books.

Smith, Richard (2020): *China's engine of environmental collapse*, Pluto Press.

Stiglitz, Joseph (2009): *Freefall. Free markets and the sinking of the global economy*, Penguin.

Strayer, Robert (1998): *Why did the Soviet Union collapse? Understanding Historical Change*, M.E. Sharpe.

Tainter, Joseph (1988): *The collapse of complex societies*, Cambridge University Press.

Tanzi, Vito (2022): *Fragile futures. The uncertain economics of disasters, pandemics, and climate change*, Cambridge University Press.

Tapia, José A. (2023): *Six Crises of the World Economy. Globalization and Economic Turbulence from the 1970s to the COVID-19 Pandemic*, Palgrave Macmillan.

Thaler, Mathias (2022): *No other planet. Utopian visions for a climate-changed world*, Cambridge University Press.

Thunberg, Greta (2023): *The climate book. The facts and the solutions*, Penguin Press.

Turchin, Peter; Sergey A. Nefedov (2009): *Secular cycles*, Princeton University Press.

White, Stephen (2001): *Communism and its collapse*, Routledge.

Williams, Ian (2025): *Vampire State. The Rise and Fall of the Chinese Economy*, Birlinn.

Wilson, John F.; Nicholas D. Wong; Steven Toms (2020): *Growth and Decline of American Industry*, Routledge.

Wisla Suraska (1998): *How the Soviet Union disappeared. An essay on the causes of dissolution*, Duke University Press Books.

Yasuda, John K. (2018): *On feeding the masses. An anatomy of regulatory failure in China*, Cambridge University Press.

Zhou, Jinghao (2020): *Why Is The China Model Losing Its Power? Challenges And Opportunities Of The Second Global Competition*, World Scientific.

Zubok, Vladislav M. (2021): *Collapse. The Fall Of The Soviet Union*, Yale University Press.

6. Sustainability

- Auty, Richard M. (1993): Sustaining development in mineral economies. The resource curse thesis, Routledge.
- Bakari, Mohamed El-Kamel (2017): The dilemma of sustainability in the age of globalization. A quest for a paradigm of development, Lexington Books/Fortress Academic.
- Beattie, Andrew; Paul R. Ehrlich (2004): Wild solutions. How biodiversity is money in the bank, 2nd edition, Yale University Press.
- Berners-Lee, Mike (2011): How bad are bananas? The carbon footprint of everything, Greystone Books.
- Blewitt, John (2018): Understanding sustainable development, 3rd edition, Routledge.
- Blockley, David (2024): Climate change is an opportunity: Why we need principled capitalism, CRC Press.
- Brand, Ulrich; Markus Wissen (2018): The limits to capitalist nature. Theorizing and overcoming the imperial mode of living, Rowman & Littlefield.
- Clapp, Jennifer; Peter Dauvergne (2005): Path to a green world. The political economy of the global environment, MIT Press.
- Cleveland, David Arthur (2014): Balancing on a planet. The future of food and agriculture, University of California Press.
- Dale, Gareth; Mathai, Manu Verghese; Oliveira, José Antonio Puppim de (2017): Green growth. Ideology, political economy and the alternatives, Zed Books.
- Daly, Herman E. (1996): Beyond growth. The economics of sustainable development, Beacon Press.
- Dawson, Jonathan; Ross Jackson; Helena Norberg-Hodge (2010): Gaian economics. Living well within planetary limits, Permanent Publications.
- Douthwaite, Richard (2011): The Growth Illusion. How economic growth has enriched the few, impoverished the many and endangered the planet, The Lilliput Press.
- Dullien, Sebastian; Herr, Hansjörg; Kellermann, Christian (2011): Decent capitalism. A blueprint for reforming our economies, Pluto Press.
- Epstein, Alex (2022): Fossil future. Why global human flourishing requires more oil, coal, and natural gas -not less, Portfolio.
- Eriksen, Thomas Hylland (2016): Overheating. Understanding accelerated change, Pluto Press.
- Fix, Blair (2015): Rethinking economic growth theory from a biophysical perspective, Springer.
- Flannery, Tim Fridtjof (2009): Now or never. Why we must act now to end climate change and create a sustainable future, HarperCollins Canada, Atlantic Monthly Press.
- Flannery, Tim Fridtjof (2017): Sunlight and seaweed. An argument for how to feed, power and clean up the world, The Text Publishing Company.
- Friedemann, Alice J. (2021): Life after fossil fuels. A reality check on alternative energy, Springer.
- Frouz, Jan; Jaroslava Frouzová (2021): Applied Ecology. How agriculture, forestry and fisheries shape our planet, Springer.
- Gonen, Ron (2021): The waste-free world. How the circular economy will take less, make more, and save the planet, Portfolio, Penguin.
- Griffin, David Ray (2015): Unprecedented: Can civilization survive the CO₂ crisis?, Clarity Press
- Hahnel, Robin (2011): Green economics. Confronting the ecological crisis, Routledge.
- Hawken, Paul; Amory Lovins; L. Hunter Lovins (1999): Natural capitalism, Little, Brown and Company.
- Helm, Dieter (2016): Natural capital. Valuing our planet, Yale University Press.
- Higgs, Kerry (2014): Collision course. Endless growth on a finite planet, MIT Press.
- Keefe, Bob (2022): Climatesonomics. Washington, Wall Street and the economic battle to save our planet, Rowman & Littlefield.
- Kesler, Stephen E.; Adam Simon (2015): Mineral resources, economics and the environment, Cambridge University Press.
- Klein, Naomi (2014): This changes everything: Capitalism vs. the climate, Simon & Schuster.
- Lever-Tracy, Constance; ed. (2010): Routledge handbook of climate change and society, Routledge.
- Lovelock, James (2000): Gaia: A new look at life on Earth, Oxford University Press.
- Lovelock, James (2009): The vanishing face of Gaia: A final warning, Basic Books.

- Mackintosh, Stuart P. M. (2021): Climate crisis economics, Routledge.
- Mann, Michael E. (2021): The new climate war. The fight to take back our planet, PublicAffairs.
- Margulis, Lynn (2008): Symbiotic planet. A new look at evolution, Basic Books.
- Maslin, Mark (2014): Climate change. A very short introduction, Oxford University Press.
- Maslin, Mark (2021): How to save our planet: The facts, Penguin.
- McMichael, Anthony J.; Alistair Woodward; Cameron Muir (2017): Climate change and the health of nations. Famines, fevers, and the fate of populations, Oxford University Press.
- McNeill, J. R.; Peter Engelke (2014): The Great Acceleration. An environmental history of the Anthropocene since 1945, Belknap Press.
- Noonan, Rob (2024): Capitalism, Health and wellbeing: Rethinking economic growth for a healthier, sustainable future, Emerald Publishing.
- Powers, Louis W. (2012): The world energy dilemma, PennWell, Tulsa, Oklahoma.
- Rathi, Akshat (2024): Climate capitalism. Winning the race to zero emissions and solving the crisis of our age, Greystone Books.
- Rau, Thomas; Sabine Oberhuber (2022): Material matters. Developing business for a circular economy, Routledge.
- Rowe, Jonathan (2013): Our common wealth. The hidden economy that makes everything else work, Berrett-Koehler.
- Schor, Juliet B. (2011): True wealth. How and why millions of Americans are creating a time-rich, ecologically light, small-scale, high-satisfaction economy, Penguin Books.
- Shiva, Vandana (2016): Who really feeds the world? The failures of agribusiness and the promise of agroecology, North Atlantic Books.
- Shiva, Vandana (2016): The violence of the Green Revolution. Third World agriculture, ecology, and politics, The University Press of Kentucky.
- [Śliwińska, Magdalena \(2024\): Fair Trade and Sustainable Development. Dispersed Hybrid Markets, Routledge.](#)
- Thaler, Mathias (2022): No other planet. Utopian visions for a climate-changed world, Cambridge University Press.
- Thunberg, Greta (2023): The climate book: The facts and the solutions, Penguin Press.
- Tupy, Marian L.; Gale L. Pooley (2022): Superabundance. The story of population growth, innovation, and human flourishing on an infinitely bountiful planet, Cato Institute.
- Victor, Peter A. (2021): Herman Daly's economics for a full world. His life and ideas, Routledge.
- Westergård, Rune (2018): One planet is enough. Tackling climate change and environmental threats through technology.
- Yunus, Muhammad with Karl Weber (2017): A world of three zeros. The new economics of zero poverty, zero unemployment, and zero carbon emissions, PublicAffairs.

7. Capitalism

- Akizhanov, Kuat B. (2023): Finance capitalism and income inequality in the contemporary global economy: A comparative study of the USA, South Korea, Argentina and Sweden, Springer Nature.
- Amin, Samir (2013): Implosion of contemporary capitalism, Monthly Review Press.
- Appleby, Joyce Oldham (2010): The relentless revolution: A history of capitalism, W. W. Norton.
- Aronoff, Kate (2021): Overheated. How capitalism broke the planet – and how we fight back, Hachette.
- Ayres, Robert (2020): On capitalism and inequality. Progress and poverty revisited-Springer
- [Baer, Hans A. \(2021\): Global Capitalism and Climate Change. The Need for an Alternative World System, Lexington Books.](#)
- Beaud, Michel (2001): A history of capitalism, 1500-2000, Monthly Review Press.
- Blakeley, Grace (2024): Vulture capitalism: Corporate crimes, backdoor bailouts, and the death of freedom, Atria Books.
- Bloom, Howard (2009): The genius of the beast. A radical re-vision of capitalism, Prometheus Books.
- Bloom, Peter (2023): Authoritarian capitalism in the age of globalization, Edward Elgar.
- Carson, Kevin Amos (2001): The iron fist behind the invisible hand. Corporate capitalism as a state-guarenteed system of privilege, Red Lion Press.
- Celli, Carlo (2024): Economic fascism: Primary sources on Mussolini's crony capitalism, Axios Press.
- Chang, Ha-Joon (2008): Bad samaritans. The myth of free trade and the secret history of capitalism, Bloomsbury Press.
- Chang, Ha-Joon (2010): 23 things they don't tell you about capitalism, Allen Lane.
- [Chellan, Noel \(2023\): Capitalism and Covid-19. Time to Make a Democratic New World Order, Brill.](#)
- [Christophers, Brett \(2020\): Rentier Capitalism. Who Owns the Economy, and Who Pays for It, Verso.](#)
- Christophers, Brett (2024): The price is wrong. Why capitalism won't save the planet, Verso.
- Chu, Yin-wah; ed. (2010): Chinese capitalisms. Historical emergence and political implications, Palgrave Macmillan.
- Coates, David (2014): Models of capitalism. Growth and stagnation in the modern era, Wiley.
- Collier, Paul (2018): The future of capitalism. Facing the new anxieties, HarperCollins.
- Cope, Zak (2015): Divided world divided class. Global political economy and the stratification of labour under capitalism, second edition, Kersplebedeb.
- Corneo, Giacomo (2017): Is capitalism obsolete? A Journey through Alternative Economic Systems, Harvard University Press.
- Cox, Ronald W.; ed. (2024): Capitalism and Class Power, Brill.
- Cusumano, Michael A.; Annabelle Gawer; David B. Yoffie (2019): The business of platforms. Strategy in the age of digital competition, innovation, and power, Harper Business.
- de Grauwe, Paul (2017): The limits of the market. The pendulum between government and market, Oxford University Press.
- [Dean, Jodi \(2025\): Capital's grave. Neofeudalism and the new class struggle, Verso.](#)
- Dowbor, Ladislau (2021): Beyond capitalism. New social architectures, Cambridge Scholars Publishing.
- Dunlap, Alexander; Jostein Jakobsen (2020): The violent technologies of extraction. Political ecology, critical agrarian studies and the capitalist worldeater, Palgrave Macmillan.
- Eichengreen, Barry (2008): Globalizing capital. A history of the International Monetary System, Princeton University Press.
- Figueroa Arévalo, Adolfo (2009): A unified theory of capitalist development, Asociación Servicios Educativos Rurales, IEP.
- Fisher, Mark (2010) Capitalist realism. Is there no alternative?, John Hunt Publishing, Zero Books.
- Flaschel, Peter (2009): The macrodynamics of capitalism. Elements for a synthesis of Marx, Keynes and Schumpeter, Second Revised and Enlarged Edition, Springer.
- Fleming, Peter (2015): The mythology of work. How capitalism persists despite itself, Pluto Press.
- Foster, John Bellamy; Brett Clark; Richard York (2010): The ecological rift. Capitalism's war on the earth, Monthly Review Press.

[Fraser, Nancy \(2022\): Cannibal capitalism, Verso.](#)

Fulcher, James (2004): Capitalism. A Very Short Introduction, Oxford University Press.

Gilder, George (2023): Life after capitalism. The meaning of wealth, the future of the economy, and the time theory of money, Regnery Gateway.

[Goldstein, Fred \(2012\): Capitalism at a Dead End. Job Destruction, Overproduction and Crisis in the High-Tech Era, World View Forum.](#)

[Griffiths, Rudyard \(ed.\) \(2021\): The future of capitalism: Vanden Heuvel and Varoufakis vs. Brooks and Brooks \(The Munk debates\), House of Anansi Press.](#)

[Guttmann, Robert \(2021\): Multi-polar capitalism. The end of the dollar standard, Palgrave Macmillan.](#)

[Hahnel, Robin; Erik Olin Wright \(2016\): Alternatives To Capitalism. Proposals for a Democratic Economy, Verso.](#)

Harman, Chris (2009): Zombie capitalism. Global crisis and the relevance of Marx, Bookmarks Publications.

Harvey, David (2014): Seventeen contradictions and the end of capitalism, Oxford University Press.

Headey, Bruce; Ruud Muffels; John Quiggin (2023): Western welfare capitalisms in good times and bad, Edward Elgar.

Heath, Joseph (2010): Economics without illusions. Debunking the myths of modern capitalism, Broadway Books.

Heller, Henry (2011): The birth of capitalism. A twenty-first-century perspective, Pluto Press.

[Herrmann, Ulrike \(2025\): The End of Capitalism. Why growth and climate protection are incompatible – and how we will live in the future, Scribe.](#)

Howard, Michael C.; John E. King (2008): The rise of neoliberalism in advanced capitalist economies. A materialist analysis, Palgrave Macmillan, Houndmills.

Jacobs, Michael; Mazzucato, Mariana (2016): Rethinking capitalism, Wiley.

[Johannessen, Jon-Arild \(2019\): Automation, Capitalism and the End of the Middle Class, Routledge.](#)

Kelly, Marjorie (2023): Wealth Supremacy. How the extractive economy and the biased rules of capitalism drive today's crises, Berrett-Koehler Publishers.

Klein, Naomi (2007): The shock doctrine: The rise of disaster capitalism, Metropolitan Books.

Kotler, Philip (2015): Confronting capitalism. Real solutions for a troubled economic system, AMACOM.

Lachmann, Richard (2000): Capitalists in spite of themselves. Elite conflict and economic transitions in early modern Europe, Oxford University Press.

Lapavistas, Costas; The EReNSEP Writing Collective (2023): The State of Capitalism: Economy, Society, and Hegemony, Verso Books.

[Lauesen, Torkil \(2024\): The Long Transition Towards Socialism and the End of Capitalism, Iskra Books.](#)

Lei, Ya-Wen (2023): The Gilded Cage: Technology, Development, and State Capitalism in China, Princeton University Press.

Lindsey, Brink (2001): Against the dead hand. The uncertain struggle for global capitalism, John Wiley.

Lindsey, Brink (2013): Human capitalism. How economic growth has made us smarter and more unequal, Princeton University Press.

Magdoff, Fred; John Bellamy Foster (2011): What every environmentalist needs to know about capitalism. A citizen's guide to capitalism and the environment, Monthly Review Press.

Mann, Geoff (2013): Disassembly required. A field guide to actually existing capitalism, AK Press.

Marx, Karl; Friedrich Engels (1848): The communist manifesto.

[Mattick, Paul \(2011\): Business as usual. The economic crisis and the failure of capitalism, Reaktion Books.](#)

Mayer-Schönberger, Viktor; Thomas Ramge (2018): Reinventing capitalism in the age of Big Data, Basic Books.

Mazzucato, Mariana (2021): Mission economy. A moonshot guide to changing capitalism, Harper Business.

Mutter, John C. (2015): The disaster profiteers. How natural disasters make the rich richer and the poor even poorer, St. Martin's Press.

[Norberg, Johan \(2023\): The Capitalist Manifesto. Why the Global Free Market Will Save the World, Atlantic Books.](#)

Paus, Eva; ed. (2007): *Global capitalism unbound. Winners and losers from offshore outsourcing*, Palgrave Macmillan.

Perelman, Michael (2011): *The invisible handcuffs of capitalism*, Monthly Review Press.

Piketty, Thomas (2014): *Capital in the twenty-first century*, Belknap Press, Cambridge, MA.

Rand, Tom (2020): *The Case for Climate Capitalism: Economic Solutions for a Planet in Crisis*, ECW Press.

[Rathi, Akshat \(2024\): *Climate capitalism. Winning the race to zero emissions and solving the crisis of our age*, Greystone Books.](#)

[Rhodes, Carl \(2022\): *Woke Capitalism. How Corporate Morality is Sabotaging Democracy*, Bristol University Press.](#)

Rifkin, Jeremy (2014): *The zero marginal cost society. The internet of things, the collaborative commons, and the eclipse of capitalism*, Palgrave Macmillan.

[Roberts, Dexter \(2020\): *The Myth of Chinese Capitalism. The Worker, the Factory, and the Future of the World*, St. Martin's Press.](#)

Robinson, William I. (2014): *Global capitalism and the crisis of humanity*, Cambridge University Press.

Robinson, William I. (2022): *Global civil war: Capitalism post-pandemic*, PM Press.

Saad-Filho, Alfredo; ed. (2012): *Anti-capitalism: a marxist introduction*, Pluto Press.

Sapelli, Giulio (2019): *Beyond capitalism. Machines, work and property*, Palgrave Macmillan.

[Sarkar, Aresh \(2024\): *Common Good Capitalism. A new economic model for growth to benefit business and society*, Right Book Press.](#)

Sassoon, Donald (2019): *The anxious triumph. A global history of capitalism, 1860-1914*, Penguin.

Schwab, Klaus (2021) *Stakeholder capitalism. A global economy that works for progress, people and planet*, Wiley.

Scott, Bruce R. (2011): *Capitalism. Its origins and evolution as a system of governance*, Springer.

Shutt, Harry (2009): *The Trouble with Capitalism: An Enquiry into the Causes of Global Economic Failure*, Zed Books.

Sinn, Hans-Werner (2010): *Casino capitalism. How the financial crisis came about and what needs to be done*, Oxford University Press.

Soto, Hernando de (2000): *The mystery of capital. Why capitalism triumphs in the West and fails everywhere else*, Black Swan.

Stockman, David (2024): *Trump's War on Capitalism*, Hot Books.

Stoller, Matt (2019): *Goliath. The 100-year war between monopoly power and democracy*, Simon & Schuster.

Streeck, Wolfgang (2016): *How will capitalism end? Essays on a failing system*, Verso.

[Triglia, Carlo \(2023\): *Capitalisms and democracies. Can growth and equality be reconciled?*, Routledge.](#)

Varoufakis, Yanis (2023): *Technofeudalism. What Killed Capitalism*, Penguin.

Wallerstein, Immanuel Maurice; Randall Collins; Michael Mann; Georgi Derluguian; Craig Calhoun (2013): *Does capitalism have a future?*, Oxford University Press.

[Wolff, Richard D. \(2021\): *The Sickness is the System. When Capitalism Fails to Save Us from Pandemics or Itself, Democracy at Work*.](#)

[Wolff, Richard D. \(2024\): *Understanding Capitalism, Democracy at Work*.](#)

Wood, Ellen Meiksins (2017): *The Origin of Capitalism. A Longer View*, Verso Books.

8. Globalization

- Amoore, Louise (2002): *Globalisation contested. An international political economy of work*, Manchester University Press.
- [Atanassow, Ewa \(2022\): *Tocqueville's Dilemmas, and Ours. Sovereignty, Nationalism, Globalization*, Princeton University Press.](#)
- Avent, Ryan (2016): *The wealth of humans: Work, power and status in the twenty-first century*, St. Martin's Press.
- Betz, Joachim; Wolfgang Hein (2023): *Globalization: Prerequisites, effects, resistances*, Springer.
- Braw, Elisabeth (2024): *Goodbye Globalization: The Return of a Divided World*, Yale University Press.
- Duarte, Paulo Afonso B.; Francisco José B. S. Leandro; Enrique Martínez Galán; eds. (2023): *The Palgrave Handbook of Globalization with Chinese Characteristics: The Case of the Belt and Road Initiative*, Palgrave Macmillan.
- Dunkley, Graham (2016): *One world mania. A critical guide to free trade, financialization and over-globalization*, Zed Books.
- Ellwood, Wayne (2010): *No-Nonsense guide to globalization*, Between the Lines.
- Friedman, Thomas L. (2007): *The world is flat 3.0. A brief history of the twenty-first century*, Picador.
- [Galbraith, James K. \(2012\): *Inequality and instability. A study of the world economy just before the Great Crisis*, Oxford University Press.](#)
- Goldberg, Pinelopi Koujianou; Greg Larson (2023): *The unequal effects of globalization*, MIT Press.
- Guoguang Wu (2017): *Globalization against democracy. A political economy of capitalism after its global triumph*, Cambridge University Press.
- Held, David et al. (2005): *Debating globalization*, Polity Press.
- [Hellier, Joël \(2023\): *Globalization and Inequality in Advanced Economies. Trade, Tax Base Mobility, and Policy Implications*, Springer.](#)
- Hudson, Michael (2015): *Killing the host. How financial parasites and debt bondage destroy the global economy*, CounterPunch Books.
- James, Harold (2009): *The creation and destruction of value: The globalization cycle*, Harvard University Press.
- James, Harold (2023): *Seven crashes. The economic crises that shaped globalization*, Yale University Press.
- [King, Stephen D. \(2018\): *Grave New World. The End of Globalization, the Return of History*, Yale University Press.](#)
- Koo, Richard (2018): *The other half of macroeconomics and the fate of globalization*, John Wiley.
- Lawrence, Robert Z.; Albert Bressand, Takatoshi Itō (1996): *A vision for the world economy. Openness, diversity, and cohesion*, Brookings Institution Press.
- Milanovic, B. (2005): *Worlds apart: Global and international inequality 1950–2000*, Princeton University Press.
- Milanović, Branko (2016): *Global inequality: A new approach for the age of globalization*, Harvard University Press.
- Mittelman, James H.; ed. (2023): *Globalization: Critical reflections*, Lynne Rienner Publishers.
- Mittelman, James (2010): *Hyperconflict: Globalization and Insecurity*, Stanford University Press.
- O'Dell, Roni Kay; Devin Joshi (2024): *Globalization and Human Development*, Rowman & Littlefield Publishers.
- [O'Neil, Shannon K. \(2022\): *The Globalization Myth. Why Regions Matter*, Yale University Press.](#)
- O'Rourke, Kevin H.; Jeffrey G. Williamson (2001): *Globalization and History. The Evolution of a Nineteenth-Century Atlantic Economy*, MIT Press.
- Panić, Milivoje (2011): *Globalization. A threat to international cooperation and peace?*, Palgrave Macmillan.
- Pomeranz, Kenneth; Steven Topik (2017): *The world that trade created. Society, culture, and the world economy, 1400 to the present*, Routledge.
- Prasada Rao, D. S; Bart van Ark (2013): *World economic performance: past, present, and future. Essays in celebration of the life and work of Angus Maddison*, Edward Elgar.
- Reinert, Erik S.; ed. (2004): *Globalization, economic development and inequality. An alternative perspective*, Edward Elgar.
- Rodrik, Dani (2007): *One economics many recipes: globalization, institutions, and economic growth*, Princeton University Press.

Rodrik, Dani (2011): *The globalization paradox: Why global markets, states, and democracy can't coexist*, Oxford University Press.

Rodrik, Dani (2018): *Straight talk on trade: Ideas for a sane world economy*, Princeton University Press.

Sandbrook, Richard (2003): *Civilizing globalization. A survival guide*, State University of New York Press.

Sapelli, Giulio (2023): *States, markets and wars in global history. Economic and political developments between the advent of globalization and the COVID-19 pandemic*, Palgrave Macmillan.

[Sciortino, Raffaele \(2024\): *The US-China Rift and Its Impact on Globalisation. Crisis, Strategy, Transitions*, Brill.](#)

Shaikh, Anwar; ed. (2007): *Globalization and the myths of free trade. History, theory, and empirical evidence*, Routledge.

Shaxson, Nicholas (2018): *The finance curse. How global finance is making us all poorer*, The Bodley Head.

Smil, Vaclav (2010): *Prime movers of globalization: the history and impact of diesel engines and gas turbines*, MIT Press.

Stearns, Peter N. (2023): *Globalization in world history*, Routledge.

Steger, Manfred (2013): *Globalization. A very short introduction*, Oxford University Press.

Steger, Manfred B.; Roland Benedikter; Harald Pechlaner; Ingrid Kofler; eds. (2023): *Globalization: Past, present, future*, University of California Press.

Steger, Manfred B. (2024): *Globalization in the 21st century*, Rowman & Littlefield.

Steingart, Gabor (2008): *The war for wealth. The true story of globalization, or why the flat world is broken*, McGraw-Hill.

Tapia, José A. (2023): *Six crises of the world economy. Globalization and economic turbulence from the 1970s to the COVID-19 pandemic*, Palgrave Macmillan.

Varoufakis, Yanis (2015): *The global minotaur. America, Europe and the future of the global economy*, Zed Books.

Verde, Antimo (2017): *Is globalisation doomed? The economic and political threats to the future of globalisation*, Palgrave Macmillan.

Veseth, Michael (2023): *Selling globalization. The myth of global politics*, Lynne Rienner Publishers.

[Wang, Huiyao; Alistair Michie \(2021\): *Consensus or Conflict? China and Globalization in the 21st Century*, Springer.](#)

[Wang, Huiyao \(2022\): *The Ebb And Flow Of Globalization. Chinese Perspectives On China's Development And Role In The World*, Springer.](#)

Wolf, Martin (2004): *Why globalization works. The case for the global market economy*, Yale University Press.

Yotopoulos, Pan A.; Donato Romano; eds. (2007): *The asymmetries of globalization*, Routledge.

9. Economic and technological prospects

- Angner, Erik (2023): *How Economics Can Save the World*, Penguin.
- Arbesman, Samuel (2016): *Overcomplicated. Technology at the limits of comprehension*, Current.
- Atanasoski, Neda; Kalindi Vora (2019): *Surrogate Humanity. Race, Robots, and the Politics of Technological Futures*, Duke University Press.
- Ataria, Yochai (2024): *Genes, technology, and apocalypse. An epilogue for humanity*, Palgrave Macmillan.
- Ategeka, Chris (2022): *The unintended consequences of technology. Solutions, breakthroughs, and the restart we need*, John Wiley.
- Arbesman, Samuel (2016): *Overcomplicated. Technology at the limits of comprehension*, Current.
- Azhar, Azeem (2021): *Exponential. How Accelerating Technology Is Leaving Us Behind and What to Do About It*, Random House.
- Bailey, Ronald; Tupy Marian L. (2020): *Ten Global Trends Every Smart Person Should Know*, Cato Institute.
- Baldwin, Richard (2016): *The Great Convergence. Information Technology and the New Globalization*, Harvard University Press.
- Bootle, Roger (2019): *The AI Economy. Work, Wealth and Welfare in the Age of the Robot*, Nicholas Brealey.
- Bostrom, Nick; Milan M Ćirković; eds. (2008): *Global catastrophic risks*, Oxford University Press.
- Bostrom, Nick (2014): *Superintelligence. Paths, dangers, strategies*, Oxford University Press.
- Callaghan, Victor; James Miller; Roman Yampolskiy; Stuart Armstrong; eds. (2017): *The technological singularity: Managing the journey*, Springer.
- Campa, Riccardo (2018): *Still think robots can't do your job. Essays on automation and technological unemployment*, D Editore.
- Cornish, Edward (2004): *Futuring. The exploration of the future*, World Future Society.
- Coyle, Diane (2011): *The Economics of Enough. How to Run the Economy as If the Future Matters*, Princeton University Press.
- Cribb, Julian (2017): *Surviving the 21st century. Humanity's ten great challenges and how we can overcome them*, Springer.
- Crouch, Colin (2019): *Will the Gig Economy Prevail?*, Polity.
- Culey, Sean A. (2019): *Transition point. From steam to the singularity*, Matador.
- Currier, Richard L (2015): *Unbound. How Eight Technologies Made Us Human, Transformed Society, and Brought Our World to the Brink*, Arcade Publishing.
- Davidson, James Dale (2016): *The Breaking Point. Preparing for the Coming Global Economic Shift*, Humanix Books.
- Diamandis, Peter H.; Kotler, Steven (2014): *Abundance. The future is better than you think*, Free Press.
- Dunkelman, Marc J. (2025): *Why Nothing Works. Who Killed Progress—and How to Bring It Back*, PublicAffairs.
- Epstein, Alex (2022): *Fossil future. Why global human flourishing requires more oil, coal, and natural gas —not less*, Portfolio.
- Fitz, Ezra E.; Oppenheimer, Andres (2019): *The robots are coming! The future of jobs in the age of automation*, Knopf Doubleday Publishing Group, Vintage Books.
- Ford, Martin R (2016) *Rise of the robots. Technology and the threat of a jobless future*, Basic Books.
- Ford, Martin (2021): *Rule of the Robots. How Artificial Intelligence Will Transform Everything*, Basic Books.
- Fressoz, Jean-Baptiste (2024): *Happy Apocalypse. A History of Technological Risk*, Verso.
- Frey, Carl Benedikt (2019): *The technology trap. Capital, labor, and power in the age of automation*, Princeton University Press.
- Gilding, Paul (2011): *The Great Disruption. How the Climate Crisis Will Transform the Global Economy*, Bloomsbury.
- Gore, Al (2013): *The future. Six drivers of global change*, Random House.

Growiec, Jakub (2022): *Accelerating Economic Growth. Lessons From 200,000 Years of Technological Progress and Human Development*, Springer.

Haas, Reinhard (2019): *The Technological and Economic Future of Nuclear Power*, Springer.

Hahnel, Robin (2011): *Green economics. Confronting the ecological crisis*, M.E. Sharpe.

Haskel, Jonathan (2021): *Restarting the Future. How to Fix the Intangible Economy*, Princeton University Press.

Hickel, Jason (2020): *Less is more. How degrowth will save the world*, Random House.

Hill, Doug (2016): *Not so fast. Thinking twice about technology*, University of Georgia Press.

Hodder, Ian (2018): *Where are we heading? The evolution of humans and things*, Yale University Press.

Hoffman, Reid; Greg Beato (2025): *Superagency. What Could Possibly Go Right with Our AI Future*. Authors Equity.

Hudson, Michael (2022): *The Destiny of Civilization. Finance Capitalism, Industrial Capitalism or Socialism*, Islet.

Ida, Masayuki (2024): *A Narrative History of Artificial Intelligence. The Perpetual Frontier of Information Technology*, Springer.

Jacobson, Mark Z. (2023): *No Miracles Needed. How Today's Technology Can Save Our Climate and Clean Our Air*, Cambridge University Press.

Johannessen, Jon-Arild (2025): *Robots, Automation and the Innovation Economy*, Routledge.

Jones, Stephen (2021): *Advancing A Circular Economy. A Future Without Waste?*, Palgrave Macmillan.

Kaku, Michio (2008): *Physics of the impossible. A scientific exploration into the world of phasers, force fields, teleportation, and time travel*, Doubleday.

Kassem, Sarrah (2023): *Work and Alienation in the Platform Economy*, Bristol University Press.

Kelly, Kevin (2010): *What technology wants*, Viking.

Kelly, Kevin (2016): *The inevitable: Understanding the 12 technological forces that will shape our future*, Viking.

Korotayev, Andrey V.; David J. LePoire (2020): *The 21st Century Singularity and Global Futures. A Big History Perspective*, Springer.

Kurz, Mordecai (2023): *The Market Power of Technology. Understanding the Second Gilded Age*, Columbia University Press.

Kurzweil, Ray (2005): *The singularity is near. When humans transcend biology*, Viking.

Kurzweil, Ray (2024): *The singularity is nearer. When we merge with AI*, Penguin.

Lenox, Michael; Rebecca Duff (2021): *The Decarbonization Imperative. Transforming the Global Economy by 2050*, Stanford University Press.

Levinson, William (2023): *Reshore Production Now. How to Rebuild Manufacturing and Restore High Wages, High Profits, and National Prosperity in the USA*, Productivity Press.

Lomborg, Bjørn; ed. (2013): *How much have global problems cost the world? A scorecard from 1900 to 2050*, Cambridge University Press.

Loukides, Mike (2024): *Technology Trends for 2024*, O'Reilly.

Maslin, Mark (2021): *How to save our planet. The facts*, Penguin.

Mason, Paul (2015): *Postcapitalism. A guide to our future*, Allen Lane.

Maxton, Graeme (2019): *Change! Why we need a radical turnaround*, 2nd edition, Komplet-Media.

McAfee, Andrew; Erik Brynjolfsson (2017): *Machine, platform, crowd. Harnessing our digital future*, W. W. Norton & Company.

McRae, Hamish (2022): *The World in 2050. How to Think About the Future*, Bloomsbury.

Moore, Jason W.; Patel, Raj (2018): *A history of the world in seven cheap things. A guide to capitalism, nature, and the future of the planet*, University of California Press.

Mudkey, Nishanth (2019): *The singularity. Building a better future*, Nishanth Mudkey.

Newman, Lenore; Evan D. G. Fraser (2022): *Dinner on Mars. The technologies that will feed the red planet and transform agriculture on Earth*, ECW Press.

Norberg, Johan (2016): Progress. Ten reasons to look forward to the future, Oneworld.

Paass, Gerhard; Dirk Hecker (2024): Artificial Intelligence. What Is Behind the Technology of the Future?, Springer.

Pava, Moses L.; Michel Dion; eds. (2024): Justifying Next Stage Capitalism. Exploring a Hopeful Future, Springer.

Pelton, Joseph N. (2017): The New Gold Rush. The Riches of Space Beckon!, Copernicus.

Pelton, Joseph N. (2019) Preparing for the Next Cyber Revolution. How Our World Will Be Radically Transformed—Again!, Springer.

Rabie, Mohamed (2023): A Future Economy for All. Creating a Free, Just, and Sustainable Economic Future, Palgrave Macmillan.

Ramge, Thomas (2019): Who's afraid of AI? Fear and promise in the age of thinking machines, The Experiment, NY.

Randers, Jorgen (2012): 2052: A global forecast for the next forty years, Chelsea Green Publishing, White River Junction, VT.

Rosling, Hans (2018): Ten reasons we're wrong about the world – and why things are better than you think, Sceptre.

Roubini, Nouriel (2022): Megathreats. Ten dangerous trends that imperil our future, Little, Brown and Company.

Rugge, Fabio Rugge (2019): The global race for technological superiority, Ledizioni.

Salgues, Bruno (2018): Society 5.0. Industry of the future, technologies, methods and tools, Wiley-ISTE.

Shanahan, Murray (2015): The technological singularity, MIT Press.

Shaw, Victor N. (2020): From autocracy to democracy to technocracy, Cambridge Scholars Publishing.

Silk, Joseph (2022): Back to the Moon. The Next Giant Leap for Humankind, Princeton University Press.

Stan, Cornel (2021): Energy versus Carbon Dioxide. How can we save the world? 59 Theses, Springer.

Stoknes, Per Espen (2021): Tomorrow's economy. A guide to creating healthy green growth, MIT Press.

Stuart, Diana; Ryan Gunderson; Brian Petersen (2021): The Degrowth Alternative. A Path to Address our Environmental Crisis?, Routledge.

Suleyman, Mustafa (2023): The coming wave: Technology, power, and the twenty-first century's greatest dilemma, Bodley Head.

Susskind, Jamie (2018): Future politics. Living together in a world transformed by tech, Oxford University Press.

Tapscott, Don (2021): Platform Revolution. Blockchain Technology as the Operating System of the Digital Age, Barlow Publishing.

Vague, Richard (2023): The Paradox of Debt. A New Path to Prosperity Without Crisis, University of Pennsylvania Press.

Wang, Henry Huiyao; Mabel Lu Miao; eds. (2024): The Future of China's Development and Globalization. Views from Ambassadors to China, Springer.

Weinberger, David (2019): Everyday chaos. Technology, complexity, and how we're thriving in a new world of possibility, Harvard Business Review Press.

Westphal, Deborah (2021): Convergence. Technology, Business, and the Human-Centric Future, The Unnamed Press.

Wheeler, J. Craig (2024): The Path to Singularity. How Technology Will Challenge the Future of Humanity, Prometheus Books.

Wolf, Frank (2022): A Blueprint for the Regulation of Artificial Intelligence Technologies, Ethics International Press.

Yampolskiy, Roman V. (2024): AI. Unexplainable, Unpredictable, Uncontrollable, CRC Press.

Yunus, Muhammad (2017): A World of Three Zeros. The New Economics of Zero Poverty, Zero Unemployment, and Zero Net Carbon Emissions, PublicAffairs.

10. Miscellany

- [Acocella, Nicola \(2022\): Economic policy in the 21st century. The four great challenges, Cambridge University Press.](#)
- Adkins, Lisa; Melinda Cooper; Martijn Konings (2020): The asset economy. Property ownership and the new logic of inequality, Polity Press.
- Atkinson, Benedict (2021): Explaining wealth inequality. Property, possession and policy reform, Routledge.
- Avent, Ryan (2016): The wealth of humans. Work, power, and status in the twenty-first century, St. Martin's Press.
- Badie, Bertrand (2019): New perspectives on the international order, Palgrave Pivot.
- Berberoglu, Berch (2020): The global capitalist crisis and its aftermath, Taylor & Francis.
- Blanchard, Olivier; Dani Rodrik (2021): Combating inequality. Rethinking government's role, MIT Press.
- Blas, Javier; Jack Farchy (2021): World for sale: Money, power, and the traders who barter the Earth's resources, Oxford University Press.
- Bowles, Samuel (2016): The moral economy. Why good incentives are no substitute for good citizens
- Boyce, James K. (2019): Economics for people and the planet. Inequality in the era of climate change, Anthem Press.
- Brewer, Mike (2019): What do we know and what should we do about... inequality, Sage.
- Butler, Eamonn (2022): An introduction to economic inequality, Institute of Economic Affairs.
- [Caine, Danny \(2021\): How to Resist Amazon and Why. The Fight for Local Economics, Data Privacy, Fair Labor, Independent Bookstores, and a People-Powered Future!, Microcosm Publishing.](#)
- [Carpenter, Murray \(2025\): Sweet and Deadly. How Coca-Cola Spreads Disinformation and Makes Us Sick, MIT Press.](#)
- Cash, Corrine; Larry A. Swatuk (2022): The political economy of climate finance. Lessons from international development, Palgrave Macmillan.
- Chomsky, Noam; C. J. Polychroniou (2021): The precipice. Neoliberalism, the pandemic and the urgent need for social change, Haymarket Books
- Christiansen, Christian Olaf; Steven L. B. Jensen; eds. (2019): Histories of global inequality. New perspectives, Palgrave Macmillan.
- Cipolla, Carlo M. (2011): The basic laws of human stupidity, il Mulino.
- Clark, Gregory (2007): A farewell to alms. A brief economic history of the world, Princeton University Press.
- Daníelsson, Jón (2022): The illusion of control. Why financial crises happen, and what we can (and can't) do about it, Yale University Press.
- [Desai, Meghnad \(2015\): Hubris. Why Economists Failed to Predict the Crisis and How to Avoid the Next One, Yale University Press.](#)
- [Di Muzio, Tim \(2015\): The 1% and the Rest of Us. A Political Economy of Dominant Ownership, Zed Books.](#)
- Diamond, Patrick; ed. (2019): The crisis of globalization. Democracy, capitalism and inequality in the twenty-first century, I.B. Tauris.
- Dorling, Daniel (2015): Injustice why social inequality persists, Policy Press.
- Drennan, Matthew P (2016): Income inequality. Why it matters and why most economists didn't notice, Yale University Press.
- Eagleman, David; Anthony Brandt (2017): The runaway species: How human creativity remakes the world, Catapult.
- Eberstadt, Nicholas (2022): Men without work. Post-pandemic edition, 2nd ed., Templeton Press.
- Fawcett, Bill (2013): Doomed to repeat. The lessons of history we've failed to learn, William Morrow.
- Felipe, Jesus; McCombie, J. S. L (2015): The aggregate production function and the measurement of technical change: 'not even wrong', Edward Elgar.
- Ferguson, William D. (2020): The political economy of collective action, inequality, and development, Stanford University Press.
- [Galloway, Scott \(2020\): Post Corona. From Crisis to Opportunity, Portfolio / Penguin.](#)

Galor, Oded (2022): The journey of humanity. The origins of wealth and inequality, Penguin.

Garry, Patrick M. (2023): [The False Promise of Big Government. How Washington Helps the Rich and Hurts the Poor](#), Regnery Gateway.

Geoghegan, John J.; Eric Miles (2024): [White Elephant Technology. 50 Crazy Inventions That Should Never Have Been Built, And What We Can Learn From Them](#), History Press.

Gladwell, Malcolm (2002): The tipping point. How little things can make a big difference, Little, Brown and Company.

Goodhart, Charles; Manoj Pradhan (2020): The great demographic reversal. Ageing societies, waning inequality, and an inflation revival, Palgrave Macmillan.

Ghosh, Amitav (2021): The nutmeg's curse. Parables for a planet in crisis, Penguin.

Girdusky, Ryan James; Harlan Hill (2020): [They're Not Listening. How the Elites Created the National Populist Revolution](#), Bombardier Books.

Gradín, Carlos; Murray Leibbrandt; Finn Tarp (2021): Inequality in the developing world, Oxford University Press.

Graeber, David (2015): The utopia of rules. On technology, stupidity, and the secret joys of bureaucracy, Melville House.

Graeber, David (2019): Bullshit jobs. The rise of pointless work, and what we can do about it, Penguin.

Graeber, David; David Wengrow (2021): The dawn of everything. A new history of humanity, Farrar, Straus and Giroux.

Graetz, Michael J. (2024): The power to destroy: How the antitax movement hijacked America, Princeton University Press.

Green, Toby (2021): The Covid consensus. The new politics of global inequality, C. Hurst.

Greene, Daniel (2021): The promise of access. Technology, inequality, and the political economy of hope, MIT Press.

Grove, D. John; ed. (2019): Global inequality. Political and socioeconomic perspectives, Routledge.

Gündoğdu, Sedat; ed. (2024): [Plastic Waste Trade. A New Colonialist Means of Pollution Transfer](#), Springer.

Hahnel, Robin (2022): A participatory economy, AK Press.

Harari, Yuval Noah (2018): 21 lessons for the 21st century, Jonathan Cape.

Harford, Tim (2017): Fifty inventions that shaped the modern economy, Riverhead Books.

Harvey, Hal; Justin Gillis (2022): The big fix. Seven practical steps to save our planet, Simon & Schuster.

Haskel, Jonathan (2021): Restarting the future. How to fix the intangible economy, Princeton University Press.

Hawking, Stephen (2018): Brief answers to the big questions, Bantam Books.

Hickel, Jason (2017): [The divide. A brief guide to global inequality and its solutions](#), Heinemann.

Hill, Doug (2016): [Not so fast. Thinking twice about technology](#), University of Georgia Press.

Hudson, Michael (2017): J Is for Junk Economics. A guide to reality in an age of deception, ISLET.

Kaku, Michio (2008): [Physics of the impossible. A scientific exploration into the world of phasers, force fields, teleportation, and time travel](#), Doubleday.

Kelly, Nathan J. (2020): America's inequality trap, University of Chicago Press.

King, Brett (2021): The rise of technosocialism. How inequality, AI and climate will usher in a new world, Marshall Cavendish International.

Klein, Matthew C.; Michael Pettis (2020): Trade wars are class wars_ how rising inequality distorts the global economy and threatens international peace, Yale University Press.

Knoop, Todd A. (2020): Understanding economic inequality. Bigger pies and just deserts, Edward Elgar.

Koch, Richard (2014): The 80-20 principle and 92 other powerful laws of nature, Nicholas Brealey Publishing.

Kyriacou, Andreas P. (2020): Inequality and governance, Taylor & Francis.

Lange, Hellmuth; Lars Meier; eds. (2009): The new middle classes: Globalizing lifestyles, consumerism and environmental concern, Springer.

Larson, Rob (2020): [Bit Tyrants. The Political Economy of Silicon Valley](#), Haymarket Books.

Lewis, Simon L.; Mark A. Maslin (2018): The human planet: How we created the Anthropocene, Yale University Press.

Lynn, Richard; Tatu Vanhanen (2006): IQ and global inequality, Washington Summit Publishers.

MacGillis, Alec (2021): *Fulfillment: Winning and losing in one-click America*, Farrar, Straus and Giroux.

[Magrass, Yale R.; Charles Derber \(2020\): *Glorious Causes. The Irrationality of Capitalism, War and Politics*, Routledge.](#)

Maialeh, Robin (2020): *Dynamic models and inequality. The role of the market mechanism in economic distribution*, Springer.

Manish, G.P.; Stephen C. Miller (2020) *Capitalism and inequality. The role of state and market*, Routledge.

McKenzie, Ben; Jacob Silverman (2023): *Easy money. Cryptocurrency, casino capitalism, and the golden age of fraud*, Harry N. Abrams.

McRae, Hamish (2022): *The world in 2050. How to think about the future*, Bloomsbury.

Miles, David (2016): *Tale of the axe. How the Neolithic Revolution transformed Britain*, Thames & Hudson.

Miles, Rosalind (2001): *Who cooked the last supper? The women's history of the world*, Three Rivers Press.

[Moore, Sam; Alex Roberts \(2022\): *The Rise of Ecofascism. Climate Change and the Far Right*, Polity.](#)

Morelli, Carlo J.; Paul T Seaman (2022): *Understanding society. Poverty, wealth and inequality in the UK*, Routledge.

[Morrone, Mario \(2018\): *What Is the Truth About the Great Recession and Increasing Inequality. Dialogues on Disputed Issues and Conflicting Theories*, Springer.](#)

[Munger, Michael C. \(2021\): *The Sharing Economy. Its Pitfalls and Promises*, Institute of Economic Affairs.](#)

Naím, Moisés (2022): *The revenge of power: How autocrats are reinventing politics for the 21st century*, St. Martin's Press.

[Newell, James L.; ed. \(2021\): *Europe and the Left. Resisting the Populist Tide*, Palgrave Macmillan.](#)

Nisbett, Richard E. (2003): *The geography of thought: How Asians and Westerners think differently... and why*, Nicholas Brealey Publishing.

Palley, Thomas I. (2021): *Neoliberalism and the road to inequality and stagnation. A chronicle foretold*, Edward Elgar.

Phillips, Ben (2020): *How to fight inequality (and why that fight needs you)*, Wiley.

Phillips, Leigh; Michal Rozworski (2019): *The people's republic of Walmart: How the world's biggest corporations are laying the foundation for socialism*, Verso.

Pick, James B.; Avijit Sarkar (2016): *The global digital divides*, Springer.

Piketty, Thomas (2022): *A brief history of equality*, Belknap Press.

Pistor, Katharina (2019): *The code of capital. How the law creates wealth and inequality*, Princeton University Press.

Price, Jenny (2021): *Stop saving the planet! An environmentalist manifesto*, W. W. Norton.

Qureshi, Zia; Cheonsik Woo (2022): *Shifting paradigms. Growth, finance, jobs, and inequality in the digital economy*, Brookings Institution Press.

Rakauskienė, Ona Gražina; Dalia Štreimikienė; Lina Volodzkienė (2022): *Excessive inequality and socio-economic progress*, Routledge.

Rathgeb, Philip (2024): *How the radical right has changed capitalism and welfare in Europe and the USA*, Oxford University Press.

Raworth, Kate (2017): *Doughnut economics. Seven ways to think like a 21st-century economist*, Random House Business Books.

Ronald, Bailey; Tupy Marian L. (2020): *Ten global trends every smart person should know*, Cato Institute.

Sabin, Paul (2013): *The bet. Paul Ehrlich, Julian Simon, and our gamble over Earth's future*, Yale University Press.

Sánchez-Ancochea, Diego (2020): *The costs of inequality in Latin America. Lessons and warnings for the rest of the world*, I.B. Tauris.

Sawyer, Robert Keith (2005): *Social emergence. Societies as complex systems*, Cambridge University Press.

Scheidel, Walter (2017): *The great leveler. Violence and the history of inequality from the Stone Age to the twenty-first century*, Princeton University Press.

Schlogl, Lukas; Andy Sumner (2020): *Disrupted development and the future of inequality in the age of automation*, Springer & Palgrave.

Shapin, Steven (1996): *The Scientific Revolution*, Chicago University Press.

- [Shaw, Victor N. \(2020\): From autocracy to democracy to technocracy, Cambridge Scholars Publishing.](#)
- Simmons, I. G. (2008): Global environmental history: 10,000 BC to AD 2000, Edinburgh University Press.
- Stearns, Peter (2006): Consumerism in world history: The global transformation of desire, 2nd ed., Routledge.
- Steinberg, Paul F. (2015): Who rules the Earth? How social rules shape our planet and our lives, Oxford University Press.
- Stewart, Matthew (2021): The 9.9 percent. The new aristocracy that is entrenching inequality and warping our cultur, Simon & Schuster.
- Subramanian, S. (2019): Inequality and poverty. A short critical introduction, Springer.
- Thrasher, Steven W. (2022): The viral underclass. The human toll when inequality and disease collide, Celadon Books.
- Turchin, Peter (2016): Ultrasociety: How 10,000 years of war made humans the greatest cooperators on Earth, Beresta Books.
- [Vuković, Vuk \(2024\): Elite Networks. The Political Economy of Inequality, Oxford University Press.](#)
- Wallace-Wells, David (2019): The uninhabitable Earth: Life after warming, Crown/Archetype.
- [Webb, Simon \(2023\): The Slave Trade in Africa. An Ongoing Holocaust, Pen and Sword History.](#)
- Weeks, John F. (2014): Economics of the 1%. How mainstream economics serves the rich, obscures reality and distorts policy, Anthem Press.
- Yates, Michael (2016): The great inequality, Routledge.