

Risorse naturali e materie prime

Natural resources and raw materials

Temi generali/General topics

Implementing the circular economy for sustainable development / Hans Wiesmeth (Amsterdam, Elsevier, 2021)

Sustainable governance of natural resources: uncovering success patterns with machine learning / Ulrich Frey (New York, Oxford University Press, 2020)

Commodity frontiers and global capitalist expansion: social, ecological and political implications from the nineteenth century to the present day / Sabrina Joseph, editor (Cham, Palgrave Macmillan, 2019)

Natural resources and economic development / Edward B. Barbier, 2. ed. (Cambridge, Cambridge University Press, 2019)

Debating nature's value: the concept of natural capital / Victor Anderson, editor (Cham, Palgrave Macmillan, 2018)

Histoires extraordinaires des matières premières / Alessandro Giraudo (Paris, Éditions François Bourin, 2017)

Natural resources as capital / Larry Karp (Cambridge, Mass., MIT Press, 2017)

Nature in the history of economic thought: how natural resources became an economic concept / Nathaniel Woolloch (London, Routledge, 2017)

Commodity markets and the global economy / Blake C. Clayton (New York, Cambridge University Press, 2016)

Flourishing within limits to growth: following nature's way / Sven Erik Jørgensen et al. (London, Earthscan, 2015)

The appropriation of ecological space: agrofuels, unequal exchange and environmental load displacements / Kenneth Hermele (London, Routledge, 2014)

Scarcity and frontiers: how economies have developed through natural resource exploitation / Edward B. Barbier (Cambridge, Cambridge University Press, 2011)

Feeding the world in the 21st century: a historical analysis of agriculture and society / Christian Anton Smedshaug (London, Anthem Press, 2010)

Temi specifici/Focus topics

Oceans of grain: how American wheat remade the world / Scott Reynolds Nelson (New York, Basic Books, 2022)

Coronavirus outbreak and the great lockdown: impact on oil prices and major stock markets across the globe / Bhaskar Bagchi et al. (Singapore, Springer, 2020)

Storia dello zucchero: tra politica e cultura / Sidney W. Mintz (Torino, Einaudi, 2020)

The green economy and the water-energy-food nexus / Robert C. Brears (London, Palgrave Macmillan, 2018)

Agricultural sector issues in the European periphery: productivity, export and development challenges / edited by Anastasios Karasavoglou, Persefoni Polychronidou (Wilmington, Vernon Press, 2017)

Plantation crops, plunder and power: evolution and exploitation / James F. Hancock (London: Routledge, 2017)

Agricultural markets instability: revisiting the recent food crises / edited by Alberto Garrido et al. (London, Routledge, 2016)

Biofuels, food security, and developing economies / Nazia Mintz-Habib (London, Routledge, 2016)

Asset management for infrastructure systems: energy and water / Gerd Balzer, Christian Schorn (Cham, Springer, 2015)

Empire of cotton: a global history / Sven Beckert (New York, Vintage books, 2015)

Maize for the Gods: unearthing the 9,000-year history of corn / Michael Blake (Oakland, University of California, 2015)

Or noir: la grande histoire du pétrole / Matthieu Auzanneau (Paris, La Découverte, 2015)

Transatlantic food and agricultural trade policy: 50 years of conflict and convergence / Timothy E. Josling, Stefan Tangermann (Cheltenham, Elgar, 2015)

Wasserinfrastrukturen und Macht von der Antike bis zur Gegenwart / Birte Förster, Martin Bauch, Hrsg. (Berlin, De Gruyter Oldenbourg, 2015)

Determining the economic value of water: concepts and methods / Robert A. Young and John B. Loomis, 2. ed. (Abingdon, RFF Press, 2014)

The global food system: issues and solutions / William D. Schanbacher, editor (Santa Barbara, Praeger, 2014)

Kaffee: Geschichte eines Genussmittels / Martin Krieger (Köln, Böhlau, 2011)