

1. Record Nr.	UNINA9910254764603321
Titolo	The Romance of Science: Essays in Honour of Trevor H. Levere // edited by Jed Buchwald, Larry Stewart
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-58436-7
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (310 pages) : illustrations
Collana	Archimedes, New Studies in the History and Philosophy of Science and Technology, , 1385-0180 ; ; 52
Disciplina	509
Soggetti	History Food—Biotechnology Humanities History of Science Food Science Popular Science in Humanities / Arts
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	1. Ernie Hamm: Trevor Levere, Affinities that Matter -- 2. Victor Boantz: Elements, Instruments, and Menstruums: Boerhaave's Imponderable Fire Between Chemical Masterpiece and Physical Axiom -- 3. Larry Stewart, At the Medical Edge or, THE BEDDOES EFFECT -- 4. David Philip Miller, 'Men of Letters' and 'Men of Press Copies': The Cultures of James Watt's Copying Machine -- 5. David Knight, Poetry, Chemistry, and Wisdom -- 6. Robert Anderson, Facts or Fantasies in the Chemistry Lecture Theatre? -- 7. Janis Langins, Poetry In War And War In Nature. From Vauban To Naturphilosophie To Clausewitz -- 8. Greg Good, John Herschel's Geology: The Cape of Good Hope in the 1830s -- 9. Margaret Schabas, More Food for Thought: Mill, Coleridge and the Dismal Science of Economics -- 10. Gordon McOuat, "These can not all have an interest for England": Chance Events, Beauty and The Trouble with Romanticism in Britain -- 11. Andrew Ede, Science Born of Poison, Fire and Smoke: Chemical Warfare and the Origins of Big Science -- 12. Jed Buchwald, Politics, Morality, Innovation, and

Misrepresentation in Physical Science and Technology -- 13. Jennifer Hubbard, Fishing an Extreme Environment: Science, Sovereignty and Hudson Bay -- 14. David Pantalony, Collectors, Displays and Replicas in Context: What We Learn from Provenance Research in Science Museums -- 15. Suzanne Zeller, Context, Connections and Culture: The History of Science in Canada as a Field of Study.

Sommario/riassunto

The Romance of Science pays tribute to the wide-ranging and highly influential work of Trevor Levere, historian of science and author of Poetry Realised in Nature, Transforming Matter, Science and the Canadian Arctic, Affinity and Matter and other significant inquiries in the history of modern science. Expanding on Levere's many themes and interests, The Romance of Science assembles historians of science -- all influenced by Levere's work -- to explore such matters as the place and space of instruments in science, the role and meaning of science museums, poetry in nature, chemical warfare and warfare in nature, science in Canada and the Arctic, Romanticism, aesthetics and morals in natural philosophy, and the "dismal science" of economics. The Romance of Science explores the interactions between science's romantic, material, institutional and economic engagements with Nature.

2. Record Nr.	UNINA9910965759703321
Titolo	The new comparative economic history : essays in honor of Jeffrey G. Williamson / / edited by Timothy J. Hatton, Kevin H. O'Rourke, and Alan M. Taylor
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, c2007
ISBN	9786612098932 9780262307390 0262307391 9781282098930 1282098934 9780262275064 0262275066 9781429479684 142947968X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (431 p.)
Altri autori (Persone)	WilliamsonJeffrey G. <1935-> HattonT. J O'RourkeKevin H TaylorAlan M. <1964->
Disciplina	330.9/034
Soggetti	Economic history - 19th century Economic history - 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction : the new comparative economic history / Timothy J. Hatton, Kevin H. O'Rourke, and Alan M. Taylor -- India in the great divergence / Robert C. Allen -- What made Britannia great? How much of the rise of Britain to world dominance by 1850 does the industrial revolution explain? / Gregory Clark -- Did European commodity prices converge during 1500-1800? / Suleyman Ozmucur and Sevkett Pamuk -- Market integration and convergence in the world wheat market, 1800-2000 / Giovanni Federico and Karl Gunnar Persson -- Biological globalization : the other grain invasion / Alan L. Olmstead and Paul W.

Rhode -- Other people's money : the evolution of bank capital in the industrialized world / Richard S. Grossman -- Education, migration, and regional wage convergence in U.S. history / William J. Collins -- Democracy and protectionism / Kevin H. O'Rourke and Alan M. Taylor -- A dual policy paradox : why have trade and immigration policies always differed in labor-scarce economies? / Timothy J. Hatton and Jeffrey G. Williamson -- Breaking the fetters : why did countries exit the interwar gold standard? / Holger C. Wolf and Tarik M. Yousef -- Were Jews political refugees or economic migrants? Assessing the persecution theory of Jewish emigration, 1881-1914 / Leah Platt Boustan -- Inequality and poverty in Latin America : a long-run exploration / Leandro Prados de la Escosura -- The convergence of living standards in the Atlantic economy, 1870-1930 / George R. Boyer -- You take the high road and I'll take the low road : economic success and well-being in the longer run / Cormac O Grada -- Euro-productivity and Euro-jobs since the 1960s : which institutions really mattered? / Gayle J. Allard and Peter H. Lindert -- Afterword / Lawrence H. Summers.

Sommario/riassunto

Essays by internationally prominent economists examine long run cross-country economic trends from the perspective of New Comparative Economic History, an approach pioneered by Harvard economist Jeffrey G. Williamson.
