BJHS, 2001, **34**, 486–488

Books reviewed

Pnina G. Abir-Am and Clark A. Elliott (eds.), *Commemorative Practices in Science: Historical Perspectives on the Politics of Collective Memory*. By Marsha L. Richmond 454

Francis Bacon, *The New Organon*. Edited by Lisa Jardine and Michael Silverthorne. By Silvia Manzo 104

Ian R. Bartky, *Selling the True Time: Nineteenth-Century Timekeeping in America*. By Iwan Rhys Morus 243

Bernadette Bensaude-Vincent, *L'Opinion publique et la science: à chacun son ignorance*. By Cristina Chimisso 97

Frederick Burkhardt, Duncan M. Porter, Joy Harvey and Jonathan R. Topham (eds.), *The Correspondence of Charles Darwin, Volume 10, 1862*. By Jon Hodge 113

Deborah Cadbury, *The Dinosaur Hunters: A True Story of Scientific Rivalry and the Discovery of the Prehistoric World*. By Kevin Padian 109

Ileana Chinnici, *La Carte du ciel: Correspondance inédite conservée dans les Archives de l'Observatoire de Paris*. By Charlotte Bigg 119

Neil Cossons (ed.), *Perspectives on Industrial Archaeology*. By Colin Divall 456

Michael J. Crowe, David R. Dyck and James R. Kevin (eds.), *A Calendar of the Correspondence of Sir John Herschel*. By William J. Ashworth 111

Serafina Cuomo, *Pappus of Alexandria and the Mathematics of Late Antiquity*. By Jens Høyrup 240

D. van Dalen, *Mystic, Geometer and Intuitionist: The life of L. E. J. Brouwer. Volume 1: The Dawning Revolution*. By Diederick Raven 117

Lorraine Daston (ed.), *Biographies of Scientific Objects*. By Ingemar Bohlin 345

Lorraine Daston and Katharine Park, *Wonders and the Order of Nature, 1150–1750*. By Paula Findlen 237

Brian Dolan (ed.), *Malthus, Medicine, & Morality: 'Malthusianism' after 1798*. By Kevin C. Knox 357

Felix Driver, *Geography Militant: Cultures of Exploration and Empire*. By Mark Beecroft 363

Thomas R. Dunlap, *Nature and the English Diaspora: Environment and History in the United States, Canada, Australia, and New Zealand*. By Mark V. Barrow, Jr. 468

Michael Faraday, *Experimental Researches in Electricity. Volume I, reprinted from the first edition, 1839*, Michael Faraday, *Experimental Researches in Electricity. Volume II, reprinted from the first edition, 1844* and Michael Faraday, *Experimental Researches in Electricity. Volume III, reprinted from the first edition, 1855*. By Iwan Rhys Morus 474

Paul Lawrence Farber, *Finding Order in Nature: The Naturalist Tradition from Linnaeus to E. O. Wilson*. By Charlotte Sleigh 470

James H. Fetzer (ed.), *Science, Explanation, and Rationality: Aspects of the Philosophy of Carl G. Hempel*. By David Chart 458

B. Finn (ed.), with Robert Bud and Helmuth Trischler (associate eds.), *Exposing Electronics*. By Falk Müller and Roland Wittje 481

James Rodger Fleming, *Historical Perspectives on Climate Change*. By James Risbey 349

Robert Fox (ed.), *Thomas Harriot: An Elizabethan Man of Science*. By John Henry 354

Marina Frasca-Spada and Nick Jardine (eds.), *Books and the Sciences in History*. By Roy Porter 233

Roger French, *Dissection and Vivisection in the European Renaissance*. By Daniel Brownstein 459

https://doi.org/10.1017/S0007087401009980 Published online by Cambridge University Press

Michael Friedman, *A Parting of the Ways: Carnap, Cassirer, and Heidegger*. By Steve Fuller 457
June Z. Fullmer, *Young Humphry Davy: The Making of an Experimental Chemist*. By Brian Dolan 359
Emma Gee, *Ovid, Aratus and Augustus: Astronomy in Ovid's* Fasti. By Philip Hardie 237
James Gillies and Robert Cailliau, *How the Web was Born*. By Jon Agar 370
Constantin Goschler (ed.), *Wissenschaft und Öffentlichkeit in Berlin, 1870–1930*. By Elizabeth Neswald 479
Helena Gourko, Donald I. Williamson and Alfred I. Tauber (eds.), *The Evolutionary Biology Papers of Elie Metchnikoff*. By Michael T. Ghiselin 473
Malachi Haim Hacohen, *Karl Popper – The Formative Years, 1902–1945: Politics and Philosophy in Interwar Vienna*. By Steve Fuller 343
Liliane Hilaire-Pérez, *L'Invention technique au siècle des lumières*. By Agustí Nieto-Galan 105
Nicole Hulin (ed.), *Physique et humanités scientifiques: autour de la réforme de l'enseignement de 1902. Etudes et documents*. By Cristina Chimisso 369
Jonathan I. Israel, *Radical Enlightenment: Philosophy and the Making of Modernity 1650–1750*. By Dorinda Outram 464
L. S. Jacyna, *Lost Words: Narratives of Language and the Brain, 1825–1926*. By Kurt Danziger 245
Vladimir Janković, *Reading the Skies: A Cultural History of the Weather, 1650–1820*. By John F. M. Clark 467
Richard Keynes (ed.), *Charles Darwin's Zoology Notes and Specimen Lists from HMS* Beagle. By Marsha L. Richmond 112
Simon J. Knell, *The Culture of English Geology, 1815–1851: A Science Revealed Through its Collecting*. By Samuel J. M. M. Alberti 471
Paul Knights (ed.), *The Manuscripts of Michael Faraday (1791–1867) from the Collections of the Royal Institution – the Institution of Electrical Engineers – the Guildhall Library* and Frank A. J. L. James, *Guide to the Microfilm Edition of the Manuscripts of Michael Faraday (1791–1867) from the Collections of the Royal Institution – the Institution of Electrical Engineers – the Guildhall Library*. By Geoffrey Cantor 361
Thomas S. Kuhn, *The Road since Structure: Philosophical Essays, 1970–1993, with an Autobiographical Interview*. By Barry Barnes 341
W. R. Laird, *The Unfinished Mechanics of Giuseppe Moletti: An Edition and English Translation of His* Dialogue on Mechanics, *1576*. By Domenico Bertoloni Meli 461
Svante Lindqvist (ed.) with Marika Hedin and Ulf Larsson (associate eds.), *Museums of Modern Science*. By Sharon Macdonald 101
Anders Lundgren and Bernadette Bensaude-Vincent (eds.), *Communicating Chemistry: Textbooks and their Audiences, 1789–1939*. By Buhm Soon Park 246
Donald F. McLean, *Restoring Baird's Image*. By Andrew Emmerson 247
James E. McLellan III and Harold Dorn, *Science and Technology in World History: An Introduction*. By David Riley 102
Roy M. MacLeod, *The 'Creed of Science' in Victorian England*. By David Riley 108
Ulrich Marsch, *Zwischen Wissenschaft und Wirtschaft: Industrieforschung in Deutschland und Grossbritannien 1880–1936*. By Jonathan Harwood 116
Christoph Meinel (ed.), *Instrument–Experiment: historische Studien*. By Ohad Parnes 347
Heike Menz, *Martin Heinrich Rathke (1793–1860): Ein Embryologe des 19. Jahrhunderts*. By Nick Hopwood 472
Peter N. Miller, *Peiresc's Europe: Learning and Virtue in the Seventeenth Century*. By Nicholas Dew 242
Patrick Moore, *The Wandering Astronomer*. By Jon Agar 122
Jack Morrell, *Science at Oxford, 1914–1939: Transforming an Arts University*. By Jeff Hughes 248

https://doi.org/10.1017/S0007087401009980 Published online by Cambridge University Press

Albert E. Moyer, Joseph Henry: *The Rise of an American Scientist*. By Frank A. J. L. James 107

Jack D. Pressman, *Last Resort: Psychosurgery and the Limits of Medicine*. By Alan Collins 121

Alan J. Rocke, *Nationalizing Science: Adolphe Wurtz and the Battle for French Chemistry*. By Ana Carneiro 477

Marc Rothenberg, Paul H. Theerman, Kathleen W. Dorman, John C. Rumm and Deborah Y. Jeffries (eds.), *The Papers of Joseph Henry. Volume 7. The Smithsonian Years, January 1847–December 1849* and Marc Rothenberg, Kathleen W. Dorman, Deborah Y. Jeffries and Frank R. Millikan (eds.), *The Papers of Joseph Henry. Volume 8. The Smithsonian Years, January 1850–December 1853*. By Frank A. J. L. James 475

Colin A. Russell (ed.), *Chemistry, Society and Environment: A New History of the British Chemical Industry*. By Peter Morris 350

Rick Rylance, *Victorian Psychology and British Culture 1850–1880*. By Roger Smith 362

Ziauddin Sardar, *Thomas Kuhn and the Science Wars*. By Steve Fuller 99

James C. Scott, *Seeing Like a State: How Certain Schemes to Improve the Human Condition Have Failed*. By Jon Agar 114

William R. Shea (ed.), *Science and the Visual Image in the Enlightenment*. By Ludmilla Jordanova 466

E. C. Spary, *Utopia's Garden: French Natural History from Old Regime to Revolution*. By Angela Schwarz 356

Mikuláš Teich, *Bier, Wissenschaft und Wirtschaft in Deutschland 1800–1914: Ein Beitrag zur deutschen Industrialisierungsgeschichte*. By Jonathan Harwood 478

Barbara Howard Traister, *The Notorious Astrological Physician of London: Works and Days of Simon Forman*. By Sophie Page 462

Gerard L'E. Turner, *Elizabethan Instrument Makers: The Origins of the London Trade in Precision Instrument Making*. By Hester Higton 353

Sven Widmalm (ed.), *Vetenskapsbärarna – Naturvetenskapen i det svenska samhället, 1880–1950* and Gustav Holmberg, *Reaching for the Stars: Studies in the History of Swedish Stellar and Nebular Astronomy, 1860–1940*. By Arne Hessenbruch 366

Philip K. Wilson, *Surgery, Skin and Syphilis: Daniel Turner's London (1667–1741)*. By Mark S. R. Jenner 464

Peter Zigman (ed.), *Einblicke in eine sterbende Ära: Das Ende des Mythos der guten alten Zeiten*. By Silvia Manzo 364

John Ziman (ed.), *Technological Innovation as an Evolutionary Process*. By Graeme Gooday 235

https://doi.org/10.1017/S0007087401009980 Published online by Cambridge University Press