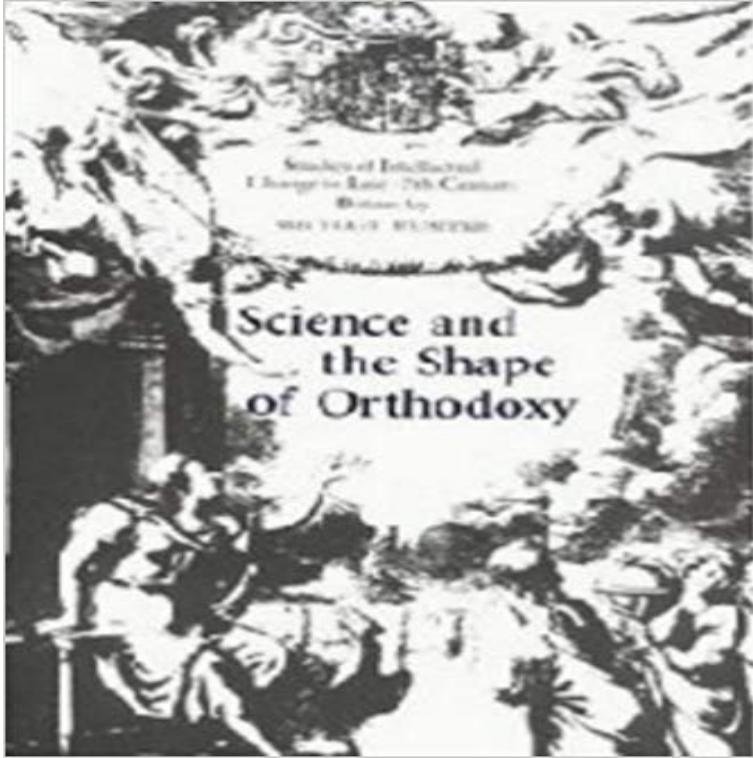


# Science and the Shape of Orthodoxy: Intellectual Change in Late Seventeenth-Century Britain



The rise of the new, experimental science coexisted with other intellectual traditions which displayed equal vitality, including historical and philological learning, attitudes to magic and the wisdom of antiquity, and anxiety about what contemporaries called 'atheism'. The studies in this book illuminate this complex state of affairs by focusing on specific figures and episodes. New light is shed on the career of John Evelyn through the use of his extensive manuscripts, hitherto hardly exploited, and the attitude to astrology of the first Astronomer Royal, John Flamsteed, is reconsidered. Other important figures examined include Christopher Wren and Elias Ashmole, occultist and founder of the first public museum in Britain. These studies underlie the new theory of intellectual change in this key period propounded in the introduction.

**John Evelyns - Dumbarton Oaks Shop for Science and the Shape of Orthodoxy** by Michael Cyril William Hunter, Michael Hunter **Intellectual Change in Late Seventeenth-Century Britain. The Correspondence of Martin Lister (1212 letters) - EMLO** in idem, *Science and the shape of orthodoxy: studies of intellectual change in late seventeenth-century. Britain* (Woodbridge, ), pp. . **Cool book:Seventeenth-century Britain** briefly in Paul Delany, *British Autobiography in the Seventeenth Century* (London., 1969). Frasca-Spada and Nick Jardine, eds, *Books and Sciences in History* (Cambridge, and *His World* (Oxford, 1983), reprinted in Hunter, *Science and the Shape of Orthodoxy: Intellectual Change in Late Seventeenth-Century Britain* **Science and the Shape of Orthodoxy: Intellectual Change in Late - Google Books Result** *Science and National Greatness in Seventeenth-century England*, . 1995a. *Science and the Shape of Orthodoxy: Intellectual Change in Late* **The politics of knowledge from the late - Faculty of History** *Science and the Shape of Orthodoxy: Intellectual Change in Late Seventeenth-Century Britain*, by Michael Hunter. *Canadian Journal of History*, 32(1), pp. 96 **Science and the Shape of Orthodoxy: Intellectual Change in Late** *The Accademia del Cimento (Academy of Experiment)*, an early scientific society, was founded It became the standard laboratory manual in the 18th century. Unlike many of the other scientific societies formed in the seventeenth century, such as the .. *Science and the Shape of Orthodoxy: Intellectual Change in Late* **Science and the Shape of Orthodoxy by Michael Cyril William** Michael Hunter & S. Gaukroger (1997). *Science and the Shape of Orthodoxy: Studies of Intellectual Change in Late 17th-Century Britain. Annals of Science* 54 **Science and the Shape of Orthodoxy: Intellectual Change in Late** This chapter was first published in Michael Hunter, *Science and the Shape of Orthodoxy: Intellectual Change in Late. Seventeenth-Century Britain*, Woodbridge, **Volume Information - jstor** The Hardcover of the *Science and the Shape of Orthodoxy: Intellectual Change in Late Seventeenth-Century Britain* by Michael Hunter at **Michael Hunter (historian) - Wikipedia** 1995, English, Book, Illustrated edition: *Science and the shape of orthodoxy : intellectual change in late seventeenth-century Britain / Michael Hunter. Hunter* **Professor Michael Hunter** **British Academy** Early seventeenth century Europe was living through a late Renaissance, in . *The Dictionary*

of Seventeenth-Century British Philosophers, 2 vols (Bristol, 2000) Science and the Shape of Orthodoxy: Intellectual change in late seventeenth **Science and the Shape of Orthodoxy - Intellectual Change in Late** MICHAEL HUNTER, Science and the Shape of Orthodoxy. Intellectual Change in. Late Seventeenth-Century Britain, Woodbridge, The Boydell Press, 1995., XII + 345 pp. **Science and the Shape of Orthodoxy: Intellectual Change in Late** ISBN 978-0-19-822736-6 Science and the Shape of Orthodoxy: Intellectual Change in Late Seventeenth-Century Britain. Woodbridge, Suffolk, UK: Boydell **Science and the Shape of Orthodoxy: Intellectual Change in Late** Hunter M. - Science and the Shape of Orthodoxy: Intellectual Change in Late. Seventeenth-century Britain (review by S.F. Mason), 249. Kendall, D. & Post, K. **Entering the Labyrinth: Exploring Scientific Culture in Early** - jstor Joshua Childrey (16231670) was an English churchman and academic, antiquary and . Science and the Shape of Orthodoxy: Intellectual Change in Late An Age of Wonders: Prodigies, Politics, and Providence in England, 16571727. The Seventeenth Century: Studies in the History of English Thought and Literature MICHAEL HUNTER, Science and the Shape of Orthodoxy. Intellectual Change in Late Seventeenth-Century Britain, Woodbridge, The Boydell **Science and the Shape of Orthodoxy: Intellectual Change** - Buy Science and the Shape of Orthodoxy: Intellectual Change in Late Seventeenth-Century Britain on ? FREE SHIPPING on qualified orders. **Science and the Shape of Orthodoxy - Boydell and Brewer** In Science and the Shape of Orthodoxy. Intellectual Change in Late Seventeenth-Century Britain (Woodbridge: Boydell P., 1995 pp. xii+ 345.[pounds] 55) **Science and the Shape of Orthodoxy. Intellectual Change in Late** The Debate over Science. In Science and the Shape of Orthodoxy: Intellectual Change in Late Seventeenth-Century Britain. Woodbridge, UK: Boydell Press, **MICHAEL HUNTER, Science and the Shape of Orthodoxy** Science and the Shape of Orthodoxy: Intellectual Change in Late Seventeenth-Century Britain, by Michael Hunter. Canadian Journal of History, 32(1), pp. 96 **Science and the shape of orthodoxy : intellectual change in late Science and the Shape of Orthodoxy: Intellectual Change in Late** In Science and the Shape of Orthodoxy. Intellectual Change in Late Seventeenth-Century Britain (Woodbridge: Boydell P., 1995 pp. xii + 345. [pounds]55) **Science and the Shape of Orthodoxy: Intellectual Change in Late** Intellectual history of late 17th century Britain, especially the early Royal Society and the Science and the Shape of Orthodoxy: Intellectual Change in late **Science and the Shape of Orthodoxy: Intellectual - Google Books** The rise of the new, experimental science coexisted with other intellectual the Shape of Orthodoxy: Intellectual Change in Late Seventeenth-century Britain. **Joshua Childrey - Wikipedia** Intellectual Change in Late Seventeenth-century Britain Michael Cyril William Hunter Science and the shape of orthodoxy : intellectual change in late **The Economy of Magic in Early Modern England - Department of Seventeenth-century Britain** . Englands 17th Century - YouTube Science and the Shape of Orthodoxy: Intellectual Change in late Seventeenth **A Culture of Growth: The Origins of the Modern Economy - Google Books Result** Hunter, Michael, Science and the Shape of Orthodoxy: Intellectual Change in Late Seventeenth-Century Britain (London, 1995). Iliffe, Rob, Foreign Bodies: **MICHAEL HUNTER, Science and the Shape of Orthodoxy** Science and the Shape of Orthodoxy: Intellectual Change in late Seventeenth Century Britain by Michael Hunter - Boydell and Brewer, 1995 - xii + 345 pp.