The Practice Of British Geology, 1750-1850

H. S Torrens

The century from 1750 to 1850 was a period of dramatic transformations in world history, fostering several types of revolutionary change beyond the political..." Introduction. Building Global Perspectives in History of Science: The Era from 1750 to 1850. (pp. 1-18). Patrick Manning. DOI: 10.2307/j.ctt1g2kmkh.5. The scholars included in this volume address global parallels and interconnections in the history of science, centering on the period from 1750 to 1850, a time of dramatic worldwide transformations in economy, politics, society, and culture including knowledge. They follow and extend the active study of scientific interconnections conducted in recent years. The period of c. 1750-1850 was one of sustained march of British domination over the Indian subcontinent. The beginning of commercial Britain examines the effect of early industrialisation on British society within the century ahead of 1850, coinciding with Britain’s transition from a overdue pre-industrial economic system to 1 according to industrialisation and urbanisation. This totally revised and up-to-date moment version offers a complete diversity of pedagogical fabric to aid the textual content, together with a word list of phrases, humans and parliamentary acts, new basic resource files and a new Chronology and ‘Who’s Who’ part. The start of business Britain provides a necessary updated by The British Journal for the History of Science. Article. Article. Weldon, Stephen P. 2005. Current Bibliography of the History of Science and Its Cultural Influences 2005. Isis, Vol. 96, Issue. , p. 1. CrossRef.