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Sciences of the Earth: Studies in the History of Mineralogy and Geology (Hardback)

By David Oldroyd

Taylor Francis Ltd, United Kingdom, 1998. Hardback. Book Condition: New. 226 x 155 mm. Language: English . Brand New Book. Sciences of the Earth first presents a connected series of papers on the history of mineralogy in relation to chemistry, from the Renaissance to the beginning of the 19th century. It considers some of the important philosophical ideas that underpinned early thinking about minerals and earths, and also the practicalities of mineral analysis. Other papers in the volume examine the influence of historicist thinking in the emergence of historical geology; the application of Michel Foucault's ideas to the mineral kingdom; the geological ideas of Robert Hooke, with reference to his views on scientific method; the problem of Whig history of science, considering as example Archibald Geikie's work as historian of geology; and the application of grid/group theory to early 19th-century English geology. To open, there is a paper dealing with a Roman theory of volcanic activity, little known to historians of science.



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