



The Year-Book of Facts in Science and Art, 1861: Exhibiting the Most Important Discoveries and Improvements of the Past Year In Mechanics and the . and Botany, Geology and Mineralogy, Meteoro

By John Timbs

Forgotten Books. Paperback. Condition: New. This item is printed on demand. Dimensions: 9.0in. x 6.0in. x 0.7in.Excerpt from The Year-Book of Facts in Science and Art, 1861: Exhibiting the Most Important Discoveries and Improvements of the Past Year; In Mechanics and the Useful Arts, Natural Philosophy, Electricity, Chemistry, Zoology and Botany, Geology and Mineralogy, Meteorology and Astronomy In the second number, Brougham wrote a paper on Keplers celebrated Pro blem, which he was led to after the discovery ofthe law which bears his name. In 1807, Brougham removed from. Edinburgh to London, where he qualified himself for the English bar. The reasons of this change were various. For one thing, as may be learnt from Lord Cockburns account of the discouragements under which Scottish Whiggism then laboured in Edinburgh, and particularly within the precincts of the Parliament House or Supreme Courts of Law, the prospects of a young Whig lawyer in Scotland cannot have been very brilliant. It is said, however, that a visit to London in 1807, in order to plead before the House of Lords in a case respecting the succession to the Scottish dukedom of Roxburghe, was the immediate cause of his resolution to come permanently to...



Reviews

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