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This book contains an edition of the Minutes of the Coffee House Philosophical Society 1780 1787 as transcribed by William Nicholson the secretary to the society The 1780s were exciting years for science and for its applications and experimental philosophy and industrial development were closely interwoven This coffee house society provided a group of natural philosophers with the opportunity to discuss the topics that most interested them The minutes themselves unique in their completeness constitute a continuous record of the fortnightly meetings of a group of leading natural philosophers instrument makers physicians and industrialist entrepreneurs They are an important resource for historians of politics and society including the industrial revolution as well as for historians of science and technology In addition to a fully edited edition of the Minute book and brief biographies of all the members the book includes essays by Jan Golinski on the members discussion about phlogiston and other issues relating to the chemical revolution and by Larry Stewart on the reforming radical and industrial contexts of the networks to which the members belonged One of the standard criticisms of English science in the late eighteenth century is its isolation from the rest of Europe These minutes offer a very different picture The members the Irish chemist Richard Kirwan taking the most active role discussed current issues in science and reported on scientific and industrial advances from all Europe and even from Hudson's Bay showing early English awareness of the latest developments The Minute Book gives a sense of history at a particular period and is invaluable to all historians whatever their specialism Leadership and Creativity Dong-Won Kim, 2013-04-18 Historical accounts of successful laboratories often consist primarily of reminiscences by their directors and the eminent people who studied or worked in these laboratories Such recollections customarily are delivered at the celebration of a milestone in the history of the laboratory such as the institution's fiftieth or one hundredth anniversary Three such accounts of the Cavendish Laboratory at the University of Cambridge have been recorded The first of these A History of the Cavendish Laboratory 1871 1910 was published in 1910 in honor of the twenty fifth anniversary of Joseph John Thomson's professorship there The second The Cavendish Laboratory 1874 1974 was published in 1974 to commemorate the one hundredth anniversary of the Cavendish The third A Hundred Years and More of Cambridge Physics is a short pamphlet also published at the centennial of the 1 Cavendish These accounts are filled with the names of great physicists such as James Clerk Maxwell Lord Rayleigh I J Thomson Ernest Rutherford and William Lawrence Bragg their glorious achievements for example the discoveries of the electron the neutron and DNA and interesting anecdotes about how these achievements were reached But surely a narrative that does justice to the history of a laboratory must recount more than past events Such a narrative should describe a living entity and provide not only details of the laboratory s personnel organization tools and tool kits but should also explain how these components interacted within 2 their wider historical cultural and social contexts

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