

Ludwig Mond and the British alkali industry (British economic history)

Lischka, J. R

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Ludwig Mond And The British Alkali Industry

Thomas Adam



Ludwig Mond And The British Alkali Industry:

Ludwig Mond and the British Alkali Industry Johannes Richard Lischka, 1985 **Ludwig Mond and the British Alkali Industry** Johannes Richard Lischka, 1970 *Report on International Cartels in the Alkali Industry* United States. Federal Trade Commission, 1950 **Heinrich Caro and the Creation of Modern Chemical Industry** Carsten Reinhardt, Anthony S. Travis, 2013-06-29 Heinrich Caro 1834 1910 was the inventor of new chemical processes that in the two decades commencing in 1869 enabled BASF of Ludwigshafen Germany to take first place among manufacturers of synthetic dyestuffs The cornerstones of Caro's success were his early training as calico cotton printer in Germany and his employment at a chemical firm in Manchester England Caro was a creative research chemist a highly knowledgeable patent specialist and expert witness and a brilliant manager of science based chemical technology This first full length scientific biography of Heinrich Caro delineates his role in the emergence of the industrial research laboratory the forging of links between academic and industrial chemistry and the development of modern patent law Major chemical topics include the rise of classical organic chemistry collaboration with Adolf Baeyer artificial alizarin and indigo aniline dyes and other coal tar products particularly intermediates *International Bibliography of Business History* Francis Goodall, Terry Gourvish, Steven Tolliday, 2013-12-16 The field of business history has changed and grown dramatically over the last few years There is less interest in the traditional company centred approach and more concern about the wider business context With the growth of multi national corporations in the 1980s international and inter firm comparisons have gained in importance In addition there has been a move towards improving links with mainstream economic financial and social history through techniques and outlook The *International Bibliography of Business History* brings all of the strands together and provides the user with a comprehensive guide to the literature in the field The Bibliography is a unique volume which covers the depth and breadth of research in business history This exhaustive volume has been compiled by a team of subject specialists from around the world under the editorship of three prestigious business historians *The Chemical Industry in Europe, 1850-1914* Ernst Homburg, Anthony S. Travis, Harm G. Schröter, 2013-03-14 Europe is the cradle of the modern international chemical industry From the middle of the nineteenth century until the outbreak of World War I the European chemical industry influenced not only the production and control of science and technology but also made significant contributions towards economic development as well as bringing about profound changes in working and living environments It is a highly complex heritage both rich and threatening that calls for close scrutiny Fortunately a unique opportunity to explore the historical development of the European chemical industry from a variety of novel standpoints was made possible during 1993 as part of the European Science Foundation ESF programme called *The Evolution of Chemistry in Europe 1789 1939* This process of exploration has taken place through three workshops each dealing with different time periods The workshop concerned with the period 1850 1914 which corresponds roughly to the so called Second Industrial Revolution was held in Maastricht The

Netherlands on 23 25 March 1995 This volume is the outcome of that workshop The other workshops dealing with European chemical industry were held in Liege in 1994 covering the First Industrial Revolution period 1789 1850 and Strasbourg in 1996 covering the period between the two World Wars *Chemistry, Society and Environment* Colin Archibald Russell, Royal Society of Chemistry (Great Britain), 2000 There have been several attempts to write the history of Britain's chemical industry as a whole and countless others concentrating on individual companies Some have looked at the technical aspects of the industry whilst others have addressed economic issues Few have however attempted to analyse the effects of the chemical industry on society in general The current environmental crisis can only be fully understood in the light of its history This is the first such book to look critically at the whole development of industrial chemistry in the UK in the context of its effects on the environment No one from industry government or academia can afford to be unaware of the historical roots of our present dilemma Industrial chemists can take heart from the realization that their predecessors were remarkably aware of the problems and often found satisfactory solutions Industrial chemistry has traditionally been seen as the great polluter Without any attempts at whitewash this book puts the record straight From academic chemist to industrialist to politician *Chemistry Society and Environment A New History of the British Chemical Industry* will be of relevance to all those concerned with the social and environmental impact of the chemical industry **Transnational Philanthropy** Thomas Adam, 2016-07-26 This book provides a collective biography of the Mond family and explores the philanthropic activities of Ludwig Mond and of his two sons Alfred and Robert in the field of art collecting the fight against early childhood mortality the advancement of research and of higher education archaeological excavations in Egypt and Palestine and for the founding of the State of Israel from the 1890s to the late 1930s These activities resulted in the creation of the Bibliotheca Hertziana in Rome the donation of Ludwig Mond's art collection to the National Gallery in London the funding of the excavation of the sacred Buchis Bulls at Armant in Egypt the establishment of the Children's Hospital in London and the support of many natural science institutes and associations in England France Germany and Italy *The Chemical Trade Journal and Chemical Engineer*, 1924 **Bibliography on the History of Chemistry and Chemical Technology. 17th to the 19th Century** Valentin Wehefritz, 2011-06-24 No detailed description available for Bibliography on the History of Chemistry and Chemical Technology 17th to the 19th Century *The Chemical Trade Journal and Chemical Engineer* G Kelville Davis, 1924 **Patriots' Game** Man Bun Kwan, 2016-11-21 When thinking about modern China's chemical industry forget not Fan Xudong so declared Mao Zedong publicly after 1949 Although Mao might have united front politics in mind when invoking Fan as a paragon of the national bourgeoisie why would the chairman praise a champion of private enterprise How did Fan Xudong and his colleagues build Yongli from scratch into one of the largest industrial conglomerates in modern China amid predatory foreign competition and domestic strife What were his secrets of success Drawing from company documents government archives and personal correspondences this book traces Yongli's birth growth nationalization and how Fan and

his colleagues pursued a third path of national development between for profit private enterprise and state ownership

Journal of the Society of Chemical Industry ,1923 **Canadian Colorist and Textile Processor** ,1923 The Liberal Year Book ,1919 Liberal year book ,1911 *The Liberal Yearbook* ,1926 *A History of the International Chemical Industry* Fred Aftalion,2001 Fred Aftalion s international perspective of the history of chemistry integrates the story of chemical science with that of chemical industry This new edition includes events from 1990 to 2000 when major companies began selling off their divisions seeking to specialize in a particular business Aftalion explores the pitfalls these companies encountered as well as the successes of contrarians those companies that remained broad and diversified He uses BASF Dow and Bayer as examples of true contrarians *Art and Industry* ,1941 **Entrepreneurial Ventures in Chemistry** Peter Reed,2016-03-09 The Muspratt family form a fascinating dynasty in the history of British commerce and manufacturing Associated principally with the development of the chemical industry in Liverpool James Muspratt 1793 1884 was the first person to make alkali on a large scale using the Leblanc Process the three generations of the family also contributed to wider Victorian and Edwardian culture through their interests in politics education founding the Liverpool College of Chemistry in 1848 art literature and theatre This is the first study to present the history of the Muspratts as a family group and to consider the entrepreneurial spirit they brought to chemical manufacture in Britain and to their many other ventures

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