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A New Digester Or Engine for Softning Bones-Denis Papin 1681
A new digester or engine for softening bones, containing the description of its make and use in these particulars: viz, cookery, voyages at sea, confectionary, making of drinks, chymistry, and dying. With an account of the price a good big engine will cost, and of the profit it will afford-Denis Papin 1681
A New Digester Or Engine for Softning Bones-Denis Papin 1681
A New Digester, or engine for softening bones; containing the description of its make and use, etc-Denis PAPAN 1681
A New Digester, Or Engine for Softening Bones [microform]-Denis Papin 1681
The Steam Engine and Its Inventors-Robert Lindsay Galloway 1881
The Steam Engine-Deborah H. DeFord 2005 Presents the history of the steam engine, beginning with early experiments using steam in the first century A.D. through the steam turbine in the twenty-first century, and includes future uses for steam, including powering home generators.
Subject List of Works on Heat and Heat-engines Excluding Marine Engineering- 1905
On Steam Engines. A new edition, with plates-Robert STUART (pseud. [i.e. Robert Stuart Meikleham.]) 1838
History of Shock Waves, Explosions and Impact-Peter O. K. Krehl 2008-09-24 This unique and encyclopedic reference work describes the evolution of the physics of modern shock wave and detonation from the earlier and classical percussion.
The history of this complex process is first reviewed in a general survey. Subsequently, the subject is treated in more detail and the book is richly illustrated in the form of a picture gallery. This book is ideal for everyone professionally interested in shock wave phenomena.
The Development of Microbiology-Patrick John Collard 1976-11-11
DICTIONARY OF NATIONAL GEOGRAPHIC. 1895
The American Magazine and Historical Chronicle- 1987
Engineers-DK 2012-04-16 Engineers have always had a huge influence on the way we live and how our world looks. They create lasting solutions to the biggest challenges, and construct iconic and incredible buildings that have literally stood the test of time. Engineers tells their story, from the men who built the Great Pyramid in Egypt to the pioneers of space travel. Often many different minds worked together or built on the work of previous generations to achieve a working version of a great idea: Engineers explores this progression of ideas, from initial concept to prototype and finished design. The great achievements of engineers go hand in hand with the world's greatest structures, such as aqueducts, monuments, bridges, and dams. These works are shown in detail and highlighted with beautiful illustrations, photographs, and technical drawings.
The Paper Mill and Wood Pulp News- 1903
The New Cambridge Bibliography of English Literature: Volume 2, 1660-1800-George Watson 1971-07-02 More than fifty specialists have contributed to this new edition of volume 2 of The Cambridge Bibliography of English Literature. The design of the original work has established itself so firmly as a workable solution to the immense problems of analysis, articulation and coordination that it has been retained in all its essentials for the new edition. The task of the new contributors has been to revise and integrate the lists of 1940 and 1957, to add materials of the following decade, to correct and refine the bibliographical details already available, and to re-shape the whole according to a new series of conventions devised to give greater clarity and consistency to the entries.
The Steam-Engine ... Fourth Edition. [With Illustrations.]-Robert Scott Burn 1865
The Steam Engine: Its History and Mechanism-Robert Scott Burn 1861
The Cyclopædia, Or, Universal Dictionary of Arts, Sciences, and Literature-Abraham Rees 1819
The World in a Crucible-Sally Newcomb 2009-01-01 Geology coalesced as a discipline in the early part of the nineteenth century, with the coming together of many strands of investigation and thought. The theme of experimentation and/or

instrument-aided observation is absent from most recent accounts of that time, which rely on an admixture of theory and field observations, informed by close examination of minerals. James Hutton emerged as the person who had it right with suggestion of a central heat source for Earth, while Abraham Gottlob Werner and his Neptunist supporters were derided as being blinded by overarching belief, as opposed to sober application of observed facts. However, despite several claims that Hutton had won the day, primary literature from both England and the Continent reveals that the question was by no means settled for decades after Hutton derided information derived from "looking into a little crucible." This Special Paper makes the case that it was just those parameters of heat, pressure, solution, and composition discovered in the laboratory that prevented resolution of the overriding questions about rock origin.
The Steam Engine-Robert Scott Burn 1857
The Practical Mechanic's Journal- 1855
Dictionary of National Biography-Leslie Stephen 1909
Dictionary of National Biography-Sir Leslie Stephen 1895
The Steam Engine-Thomas Tredgold 2014-07-17 Published in 1827, one of the earliest historical surveys and explanations of the steam engine, by an influential technical author.
1683-1694-Royal Society (Great Britain) 1809
A Descriptive History of the Steam Engine-Robert Stuart 1824
Bibliotheca Lansdowniana, A catalogue of the ... library of ... William marquis of Lansdowne-William Petty (1st marq. of Lansdowne.) 1806
Code of Federal Regulations, Title 40,-U. s. Government Printing Office 2011-10
The universal biographical dictionary; or, An historical account of the ... most eminent persons in every age and nation; particularly the natives of Great Britain and Ireland-John Watkins 1821
Iron Trade Review- 1919
Industry Week- 1919
Dictionary of National Biography-Sir Leslie Stephen 1964
The Reverend John Clayton, a Parson with a Scientific Mind-John Clayton 1965
Lives of the Engineers ...: The steam-engine. Boulton and Watt. New and rev. ed. 1878-Samuel Smiles 1878
The Tradition of Technology-Leonard C. Bruno 1995
History of Technology-Graham Hollister-Short 1999
Subject Catalog-Library of Congress 1975
Biogas Technology, Transfer and Diffusion-Mahmoud M. El-Halwagi 2012-12-06 The International Conference on the State of the Art on Biogas Technology, Transfer and Diffusion was held in Cairo, Egypt, from 17 to 24 November 1984. The Conference was organized by the Egyptian Academy of Scientific Research and Technology (ASR T), the Egyptian National Research Centre (NRC), the Bioenergy Systems and Technology project (BST) of the US Agency for International Development (US/AID) Office of Energy, and the National Academy of Sciences (NAS). A number of international organizations and agencies co-sponsored the Conference. More than 100 participants from 40 countries attended. The purpose of the Conference was to assess the viability of biogas technology (BGT) and propose future courses of action for exploiting BGT prospects to the fullest extent. The Conference emphasized a balanced coverage of technical, environ mental, social, economic and organizational aspects relevant to biogas systems design, operation and diffusion. It was organized to incorporate experiences that are pertinent, for the most part, to developing countries. In addition to the wide spectrum of presentations and country programs, structured and non-structured discussions among the participants were strongly encouraged in thematic sessions at round-table discussions, and through personal contacts during poster sessions and field trips. It was clear from the enthusiastic response of most participants that the Conference, in large measure, succeeded in fulfilling its mission. Although draft papers were distributed to all participants, it was felt that the results obtained were worthy of organized and refined documentation. And this is precisely what this book intends to do.
Catalogue ...-Halliday, Bernard, Firm, Booksellers, Leicester, Eng 1938