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Thermoeconomics of Buildings Jose M Sala-Lizarraga,Ana Picallo-Perez,2019-10-01 Quantifying exergy losses in the energy supply system of buildings reveals the potential for energy improvement which cannot be discovered using conventional energy analysis Thermoeconomics combines economic and thermodynamic analysis by applying the concept of cost an economic concept to exergy as exergy is a thermodynamic property fit for this purpose in that it combines the quantity of energy with its quality factor Exergy Analysis and Thermoeconomics of Buildings applies exergy analysis methods and thermoeconomics to the built environment The mechanisms of heat transfer throughout the envelope of buildings are analyzed from an exergy perspective and then to the building thermal installations analyzing the different components such as condensing boilers absorption refrigerators microgeneration plants etc including solar installations and finally the thermal facilities as a whole A detailed analysis of the cost formation process is presented which has its physical roots firmly planted in the second law of thermodynamics The basic principles and the rules of cost allocation in energy units exergy cost in monetary units exergoeconomic cost and in CO2 emissions exergoenvironmental cost based on the so called Exergy Cost Theory are presented and applied to thermal installations of buildings Clear and rigorous in its exposition Exergy Analysis and Thermoeconomics of Buildings discusses exergy analysis and thermoeconomics and the role they could play in the analysis and design of building components either the envelope or the thermal facilities as well as the diagnosis of thermal installations This book moves progressively from introducing the basic concepts to applying them Exergy Analysis and Thermoeconomics of Buildings provides examples of specific cases throughout this book These cases include real data so that the results obtained are useful to interpret the inefficiencies and losses that truly occur in actual installations hence the assessment of their effects encourages the manner to improve efficiency Applies exergy analysis methods for the installation of building thermal facilities equipment components including pipes valves heat exchangers boilers and heat pumps Helps readers determine the operational costs of heating and cooling building systems Includes exergy analysis methods that are devoted to absorption refrigerators adsorption cooling systems basic air conditioning processes ventilation systems and solar systems either thermal and PV Discusses the direct application of exergy analysis concepts including examples of buildings with typical heating DHW and air conditioning installations Engineering ,1928 **Proceedings of the 12th Pacific Rim Conference on Ceramic and Glass Technology** Dileep Singh,Manabu Fukushima,Young-Wook Kim,Kiyoshi Shimamura,Nobuhito Imanaka,Tatsuki Ohji,Jake Amoroso,Michael Lanagan,2018-04-19 Ceramic Transactions Volume 264 Proceedings of the 12th Pacific Rim Conference on Ceramic and Glass Technology Dileep Singh Manabu Fukushima Young Wook Kim Kiyoshi Shimamura Nobuhito Imanaka Tatsuki Ohji Jake Amoroso and Michael Lanagan Editors This proceedings contains a collection of 32 papers presented at the 12th Pacific Rim Conference on Ceramic and Glass Technology PacRim12

May 21 26 2017 in Waikoloa Hawaii PacRim is a bi annual conference held in collaboration with the ceramic societies of the Pacific Rim countries The American Ceramic Society The Chinese Ceramic Society The Korean Ceramic Society and the Australian Ceramic Society Topics included in this collection include multiscale modeling and simulation processing and manufacturing nanotechnology multifunctional materials ceramics for energy and the environment biomedical materials and more

British Scientists of the Nineteenth Century J G Crowther,2013-10-28 Originally published in 1935 J G Crowther has chosen five of the greatest scientists of the nineteenth century Davy Faraday Clerk Maxwell Joule Lord Kelvin and examines every aspect of their lives and work Nineteenth century science appears in a different light from that in which its contemporaries regarded it and Crowther shows that it is now possible to judge which were the most important discoveries which the most significant personalities of the period and how the passage of time has revealed many unsuspected connections between a scientist s discoveries and the social life and industry of his day

A Computer Program Incorporating Pitzer's Equations for Calculation of Geochemical Reactions in Brines ,1988

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Machine Dreams Philip Mirowski,2001-12-03 This was the first cross over book into the history of science written by an historian of economics It shows how history of technology can be integrated with the history of economic ideas The analysis combines Cold War history with the history of postwar economics in America and later elsewhere revealing that the Pax Americana had much to do with abstruse and formal doctrines such as linear programming and game theory It links the literature on cyborg to economics an element missing in literature to date The treatment further calls into question the idea that economics has been immune to postmodern currents arguing that neoclassical economics has participated in the deconstruction of the integral self Finally it argues for an alliance of computational and institutional themes and challenges the widespread impression that there is nothing else besides American neoclassical economic theory left standing after the demise of Marxism

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