

The Steam And Condensate Loop

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discusses current topics related to the technology and utilization of oilseeds and their products such as managing an enterprise in a market economy political and environmental challenges of the 1990s achieving total quality nutrition oilseed harvesting and oil meal separation processing of vegetable oils processing

vegetable protein products oilseeds in animal feeds etc

a new edition of the authoritative source on hydrazine chemistry in the past century hydrazine an important intermediate in the synthesis of countless chemicals with n n bonds has grown into a major industrial commodity with a wide range of uses it is used as a fuel in rocket propulsion as a boiler feedwater deoxygenating agent and in the manufacture of foamed plastics pharmaceuticals and biodegradable pesticides and herbicides to name just a few uses since the first edition of hydrazine and its derivatives preparation properties applications was published in 1984 there has been considerable development in this field and many new aspects of hydrazine chemistry and applications have evolved offering an overview of hydrazines and their industrial applications this book also provides a compilation of numerous references to the scientific and technical literature arranged in a systematic manner allowing the reader to find the necessary information by accessing the pages either from the table of contents or the alphabetical subject index some other features of the significantly enlarged second edition include frequent see also cross references links to other relevant sections of the book over 8 400 references most of which cover the period from 1980 to 1998 extremely thorough encyclopedia style coverage of topics information to aid in the design of environmentally benign biodegradable pesticides and more energetic rocket propellants background information on the adverse effects of pesticide residue in food hydrazine and its derivatives preparation properties applications second edition is the most comprehensive book ever published on hydrazines and this new edition is indispensable reading material for chemists toxicologists environmentalists propulsion engineers materials engineers and satellite builders

a practical approach to chemical engineering for non chemical engineers is aimed at people who are dealing with chemical engineers or those who are involved in chemical processing plants the book demystifies complicated chemical engineering concepts through daily life examples and analogies it contains many illustrations and tables that facilitate quick and in depth understanding of the concepts handled in the book by studying this book practicing engineers non chemical professionals technicians and other skilled workers will gain a deeper understanding of what chemical engineers say and ask for the book is also useful for engineering students who plan to get into chemical engineering and want to know more on the topic and any related jargon provides numerous graphs images sketches tables help better understanding of concepts in a visual way describes complicated chemical engineering concepts by daily life examples and analogies rather than by formula includes a virtual tour of an imaginary process plant explains the majority of units in chemical engineering

food engineering handbook food engineering fundamentals provides a stimulating and up to date review of food engineering phenomena combining theory with a practical hands on approach this book covers the key aspects of food engineering from mass and heat transfer to steam and boilers heat exchangers diffusion and absorption a complement to

sustainable power generation current status future challenges and perspectives addresses emerging problems faced by the transition to sustainable electricity generation and combines perspectives of engineering and economics to provide a well rounded overview this book features an in depth discussion of the main aspects of sustainable energy and the infrastructure of existing technologies it goes on to evaluate natural resources that are sustainable and convenient forms of energy and finishes with an investigation of the environmental effects of energy systems and power generating systems of the future other sections tackle fundamental topics such as thermal power nuclear energy bioenergy hydropower challenges and risks to sustainable options and emerging technologies that support global power trends sustainable power generation explores the future of sustainable electricity generation highlighting topics such as energy justice emerging competences and major transitions that need to be navigated this is an ideal reference for researchers engineers and other technical specialists working in the energy sector as well as environmental specialists and policy makers provides a multidisciplinary structured approach to electricity generation focusing on the key areas of technology business project management and sustainability includes analytics and discussions of sustainability metrics underlying issues and challenges presents business cases offering a mix of academic depth and practicality on energy options

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