

Technology Eng Reactor Coolants Modera

Leon Green

Technology Eng Reactor Coolants Modera:

Table of Reactor Coolant Properties Leon Green, 1961 Tritium Supply and Recycling Facilities Siting, Idaho National Engineering Laboratory [ID], Nevada Test Site [NV], Oak Ridge Reservatiom [TN], Pantex Plant [TX], Or Savannah Civilian Power Reactor Program: Addendum. Core parameter studies for selected reactor River Site [SC],1995 Beyond Engineering Robert Pool,1997-07-17 We have long recognized **types** U.S. Atomic Energy Commission, 1960 technology as a driving force behind much historical and cultural change The invention of the printing press initiated the Reformation The development of the compass ushered in the Age of Exploration and the discovery of the New World The cotton gin created the conditions that led to the Civil War Now in Beyond Engineering science writer Robert Pool turns the question around to examine how society shapes technology Drawing on such disparate fields as history economics risk analysis management science sociology and psychology Pool illuminates the complex often fascinating interplay between machines and society in a book that will revolutionize how we think about technology We tend to think that reason guides technological development that engineering expertise alone determines the final form an invention takes But if you look closely enough at the history of any invention says Pool you will find that factors unrelated to engineering seem to have an almost equal impact In his wide ranging volume he traces developments in nuclear energy automobiles light bulbs commercial electricity and personal computers to reveal that the ultimate shape of a technology often has as much to do with outside and unforeseen forces For instance Pool explores the reasons why steam powered cars lost out to internal combustion engines He shows that the Stanley Steamer was in many ways superior to the Model T it set a land speed record in 1906 of more than 127 miles per hour it had no transmission and no transmission headaches and it was simpler one Stanley engine had only twenty two moving parts and guieter than a gas engine but the steamers were killed off by factors that had little or nothing to do with their engineering merits including the Stanley twins lack of business acumen and an outbreak of hoof and mouth disease Pool illuminates other aspects of technology as well He traces how seemingly minor decisions made early along the path of development can have profound consequences further down the road and perhaps most important he argues that with the increasing complexity of our technological advances from nuclear reactors to genetic engineering the number of things that can go wrong multiplies making it increasingly difficult to engineer risk out of the equation Citing such catastrophes as Bhopal Three Mile Island the Exxon Valdez the Challenger and Chernobyl he argues that is it time to rethink our approach to technology The days are gone when machines were solely a product of larger than life inventors and hard working engineers Increasingly technology will be a joint effort with its design shaped not only by engineers and executives but also psychologists political scientists management theorists risk specialists regulators and courts and the general public Whether discussing bovine growth hormone molten salt reactors or baboon to human transplants Beyond Engineering is an engaging look at modern technology and an illuminating account of how technology

National Union Catalog ,1958 Electrical Engineer's Reference Book M. A. Laughton, D.F. Warne, 2002-09-27 For ease of use this edition has been divided into the following subject sections general principles materials and processes control power electronics and drives environment power generation transmission and distribution power systems sectors of electricity use New chapters and major revisions include industrial instrumentation digital control systems programmable controllers electronic power conversion environmental control hazardous area technology electromagnetic compatibility alternative energy sources alternating current generators electromagnetic transients power system planning reactive power plant and FACTS controllers electricity economics and trading power quality An essential source of techniques data and

principles for all practising electrical engineers Written by an international team of experts from engineering companies and

Nuclear Science Abstracts .1976

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Atomic Engineering and Technology ,1958 Engineering Compendium on Radiation Shielding International Atomic Energy Agency,2013-06-29 The need has arisen for a comprehensive handbook for engineers faced with problems of radiation shielding design Although there are several excellent books on shielding they either do not give enough consideration to the many practical design problems or are limited to special aspects of the subject Recognizing the universal need the International Atomic Energy Agency decided to sponsor the publication ofthe present Engineering Compendium on Radiation Shield ing At the first editorial discussions it was agreed that if such a book were to be undertaken it would be appropriate not only to create a useful design tool for the practising engineer but also to include well referenced basic data for the research worker Although trying to keep the book down to a reasonable size the editors have aimed at a complete presentation of the subject covering and linking both the tech nology and the science of shielding Efforts to make terms and definitions consistent throughout have been only partially successful owing to the continuing development of new ideas However inconsisten cies that could not be eliminated are identified whenever possible

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