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Materiaalkunde Kenneth G. Budinski 2009 In Materiaalkunde komen alle belangrijke materialen die toegepast worden in werktuigbouwkundige constructies aan de orde, zoals metalen, kunststoffen en keramiek. Per materiaalgroep behandelen de auteurs: · de belangrijkste eigenschappen; · de manier van verwerking; · de beperkingen; · de belangrijkste keuzaspecten met betrekking tot constructies; · de manier van specificatie in een technische tekening of een ontwerp. De eerste editie van Materiaalkunde verscheen alweer dertig jaar geleden. In de tussentijd is het voortdurend aangepast aan de nieuwste ontwikkelingen en het mag dan ook met recht een klassieker genoemd worden.

Lengtegraad Dava Sobel 1996

Publisher's Monthly 1996

Materials Science RS Khurmi | RS Sedha 2008 We take an opportunity to present 'Material Science' to the students of A.M.I.E.(I) Diploma stream in particular, and other engineering students in general. The object of this book is to present the subject matter in a most concise, compact, to the point and lucid manner. While preparing the book, we have constantly kept in mind the requirements of A.M.I.E.(I) students, regarding the latest trend of their examination. To make it really useful for the A.M.I.E.(I) students, the solutions of their complete examination has been written in an easy style, with full detail and illustrations.

Indian Book Industry 1979

Thermal Engineering R.K. Rajput 2009-05-01 This Book On Thermal Engineering (Printed In Two Colours) Has Been Written For The Students Preparing The Subject For B.E. Examinations Of Various Indian Universities, A.M.I.E. And Competitive Examinations (E.G., U.P.S.C., Gate Etc.). The Book Contains 29 Chapters In All, And Deals The Subject Matter Exhaustively. Salient Features: The Presentation Of The Subject Matter Is Very Systematic And The Language Of The Text Is Lucid, Direct And Easy To Understand. Each Chapter Of Book Is Saturated With Much Needed Text Supported By Neat And Self-Explanatory Diagrams To Make The Subject Self-Speaking To A Great Extent. A Large Number Of Solved Examples, Questions Selected From Various Universities, U.P.S.C., Gate Etc., Examination Question Papers, Properly Graded, Have Been Added In Various Chapters To Enable The Students To Attempt Different Types Of Questions In The Examination Without Any Difficulty. At The End Of Each Chapter Highlights, Objective Type Questions, Theoretical Questions And Unsolved Examples Have Been Added To Make The Book A Complete Unit In All Respects.

A Textbook of Workshop Technology RS Khurmi | JK Gupta 2008 A Textbook of workshop Technology (Manufacturing Processes) to the students of degree and diploma of all the Indian and foreign universities. The object of this book is to present the subject matter in a most concise, compact, to the point and lucid manner. While writing the book, we have constantly kept in mind the various requirements of the students. No effort has been spared to enrich the book with simple language and self-explanatory diagrams. Every care has been taken not to make the

book voluminous, as the students have also to face other subjects of equal importance.

A TEXTBOOK OF MANUFACTURING TECHNOLOGY II Sharma P.C. 2008 For the Students of B.E./B.Tech. Anna University & other Technical Universities of India

Steam Tables RS Khurmi | N Khurmi 2008 The Favourable and warm reception, which the previous editions and reprints of this booklet have enjoyed at home and abroad, has been a matter of great satisfaction to me.

International Books in Print 1992

A Textbook of Thermal Engineering RS Khurmi | JK Gupta 2008 Two new chapters on general Thermodynamic Relations and Variable Specific Heat have been added. The mistake which had crept in has been eliminated. We wish to express our sincere thanks to numerous professors and students, both at home and abroad, for sending their valuable suggestions and also for recommending the book to their students and friends.

PRACTICAL BOILER OPERATION ENGINEERING AND POWER PLANT, FOURTH EDITION

MALLICK, AMIYA RANJAN 2015-08-31 The fourth edition of the book is richer in contents presenting updated information on the fundamental aspects of various processes related to thermal power plants. The major thrust in the book is given on the hands-on procedure to deal with the normal and emergency situations during plant operation. Beginning from the fundamentals, the book explores the vast concepts of boilers, steam turbines and other auxiliary systems. Following a simple text format and easy-to-grasp language, the book explicates various real-life situation-related topics involving operation, commissioning, maintenance, electrical and instrumentation of a power plant. NEW TO THE FOURTH EDITION • The text now incorporates a new chapter on Environmental and Safety Aspects of Thermal Power Plants. • New sections on Softener, Water Treatment of Supercritical Boiler, Wet Mode and Dry Mode Operation of Supercritical Boiler, Electromatic Pressure Relief Valve, Pressure Reducing and Desuperheating (PRDS) System, Orsat Apparatus, and Safety Interlocks and Auto Control Logics in Boiler have been added in related chapters. • Several sections have been updated to provide the reader with the latest information. • A new appendix on Important Information on Power Generation has been incorporated into the text. Dealing with all the latest coverage, the book is written to address the requirements of the undergraduate students of power plant engineering. Besides this, the text would also cater to the needs of those candidates who are preparing for Boiler Operation Engineers (BOE) Examination and the undergraduate/postgraduate students who are pursuing courses in various power training institutes. The book will also be of immense use to the students of postgraduate diploma course in thermal power plant engineering. KEY FEATURES • Covers almost all the functional areas of thermal power plants in its systematically arranged topics. • Incorporates more than 500 self-test questions in chapter-end exercises to test the student's grasp of the fundamental concepts and BOE Examination preparation. • Involves numerous well-labelled diagrams throughout the book leading to easy learning. • Provides several solved numerical problems that generally arise during the functioning of

thermal power plants.

Elon Musk Ashlee Vance 2016-02-16 Elon Musk is misschien wel de opvallendste en meest gedreven zakenman van dit moment - een eigentijdse mix van Thomas Edison, Henry Ford, Howard Hughes en Steve Jobs. Musk valt op door zijn dynamiek en visie in een wereld waar bedrijven vooral zekerheid zoeken. Met zijn bedrijven PayPal, Tesla Motors, SpaceX en Solar City verandert hij bedrijfstakken en de wereld door op het allerhoogste niveau te innoveren. In dit boek biedt journalist Ashlee Vance voor het eerst een inkijkje in het buitengewone leven van de meest gedurfde ondernemer van Silicon Valley. Geschreven op basis van exclusieve gesprekken met Musk, zijn familie en vrienden, volgt het boek zijn reis tot nu toe: van een ruwe opvoeding in Zuid-Afrika tot aan de top van de internationale zakenwereld.

Bulletin of the Institution of Engineers (India). Institution of Engineers (India) 1976

Zen en de kunst van het motoronderhoud Robert Pirsig 2017-12-29 In Zen & de kunst van het motoronderhoud verhaalt Robert M. Pirsig over de motorfietstocht die de hoofdfiguur en zijn elf jaar oude zoon Chris een zomermaand lang van Minnesota naar Californië maken. Het is het spannende en wanhopige relaas van een vader en een zoon die bevangen worden door een steeds ingrijpender krankzinnigheid. Zen & de kunst van het motoronderhoud is een van de belangrijkste en invloedrijkste boeken van de afgelopen halve eeuw. Het is een persoonlijke en filosofische zoektocht naar de fundamentele vragen van het bestaan, en een lucide bespiegeling

over hoe wij beter zouden kunnen leven.

Indian Books in Print 2002

A Textbook of Thermal Engineering RS Khurmi | JK Gupta 2008 Two new chapters on general Thermodynamic Relations and Variable Specific Heat have been Added. The mistake which had crept in have been eliminated. We wish to express our sincere thanks to numerous professors and students, both at home and abroad, for sending their valuable suggestions and also for recommending the book to their students and friends.

A Textbook of Machine Design RS Khurmi | JK Gupta 2005 The present multicolor edition has been thoroughly revised and brought up-to-date. Multicolor pictures have been added to enhance the content value and to give the students an idea of what he will be dealing in reality, and to bridge the gap between theory and practice. This book has already been included in the 'suggested reading' for the A.M.I.E. (India) examinations.

A Textbook of Heat and Mass Transfer RK Rajput [Heat and Mass Transfer] is a comprehensive textbook for the students of Mechanical Engineering and a must-buy for the aspirants of different entrance examinations including GATE and UPSC. Divided into 5 parts, the book delves into the subject beginning from Basic Concepts and goes on to discuss Heat Transfer (by Convection and Radiation) and Mass Transfer. The book also becomes useful as a question bank for students as it offers university as well as entrance exam questions with solutions.