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Materials Science and Engineering William D. Callister 1997 In this introduction to materials science and engineering, William Callister provides a treatment of the important properties of three types of materials - metals, ceramics and polymers.

Marketing, de essentie Philip J. Kotler 2009

Alloys Index 1983

Forthcoming Books Rose Arny 2002-04

Projectmanagement voor Dummies, 3e editie / druk 3 Stanley Erwin Portny 2010 Lees hoe je projecten succesvol kunt leiden. Alles wat je nodig hebt om een geslaagd projectmanager te worden. In onze tijd- en kostenefficiënte wereld zijn deadlines en hoge verwachtingen de norm geworden. Dus hoe kun je succes bereiken? Dit praktische boek brengt je de beginselen van projectmanagement bij en laat zien hoe je die gebruikt om een project succesvol te managen, van begin tot eind. Als je je aan het voorbereiden bent op het PMP®-examen (ontwikkeld door het Amerikaanse Project Management Institute) kun je gerust zijn; dit boek staat op één lijn met het handboek voor dat examen. Stanley E. Portny is consultant in projectmanagement en gediplomeerd Project Management Professional (PMP®). Hij gaf trainingen en adviezen aan meer dan honderdvijftig openbare en particuliere organisaties. Bron: Flaptekst, uitgeverinformatie.

E-business en e-commerce Dave Chaffey 2011

PHP & MySQL voor Dummies Janet Valade 2004

Inleiding informatica J. Glenn Brookshear 2005

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 keuzeaspecten 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.

The British National Bibliography Arthur James Wells 2000

The Hate U Give Angie Thomas 2017-05-29 Starr Carters beste vriend Khalil wordt doodgeschoten door een politieagent. Khalil had geen wapen op zak maar was 'vermoedelijk' een drugsdealer. Verslagen door emoties probeert Starr zichzelf te herpakken in een samenleving vol ongelijkheid. De armoedige buurt waarin ze woont geeft een groot contrast met de school waar ze elke dag naartoe gaat. Overleven in deze twee werelden wordt steeds lastiger en de waarheid spreken krijgt een hoge prijs.

Datanetwerken en telecommunicatie R. R. Panko 2005

A - Z of Powder Metallurgy Randall German 2005 The A-Z of Powder Metallurgy is a comprehensive, easy-to-use desk reference, which can be consulted endlessly for quick and authoritative answers - an essential resource for manufacturers, specifiers, end-users and research workers of powdered metals. Metal Powders are being used with increasing frequency in the manufacture of diverse objects, such as watch-cases and piston connecting-rods. Metal properties, techniques for their use and the quality of the objects made are only part of this complex industry which is growing year-on-year. This volume provides a reference source defining terms, explaining processes and illustrating equipment, giving a thorough overview of the industry as a whole. With this book on your desk, you will. 1. Have instant access to definitions, properties and data on powder metallurgy, ensuring you always have accurate information to hand 2. Be able to write with authority for customers and publications 3. Save time, money and effort by researching metal powders properties, processes and the industry as a whole 1. Written by an internationally respected author with many years experience in the field of metal powders 2. An important, easy-to-use reference tool for manufacturers, specifiers, end-users and research workers of powdered metals. 3. Defines terms, explains processes and illustrates equipment, giving a thorough overview of the industry as a whole Soft Computing Techniques and Applications in Mechanical Engineering Ram, Mangey 2017-12-29 The evolution of soft computing applications has offered a multitude of methodologies and techniques that are useful in facilitating new ways to address practical and real scenarios in a variety of fields. In particular, these concepts have created significant developments in the engineering field. Soft Computing Techniques and Applications in Mechanical Engineering is a pivotal reference source for the latest research findings on a comprehensive range of soft computing techniques applied in various fields of mechanical engineering. Featuring extensive coverage on relevant areas such as thermodynamics, fuzzy computing, and computational intelligence, this publication is an ideal resource for students, engineers, research scientists, and academicians involved in soft computing techniques and applications in mechanical engineering areas.

Databases David M. Kroenke 2017