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Construction Materials

PC Mag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. PC Mag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. The business to business trade publication for information and physical Security professionals. PC Mag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. PC Mag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. PC Mag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. After studying ancient Greek for a year, students often become discouraged when presented with unabridged classical texts that offer only minimal supportive apparatus. In welcome contrast, this intermediate-level textbook reinforces the first-year lessons and enables students to read Plato's Symposium, one of the most engaging works in Attic Greek, the dialect taught in most first-year courses. To meet the needs of students who are reading extended passages of challenging Greek for the first time, Louise Pratt, a classical scholar with more than twenty years' teaching experience, has lightly condensed the early readings, supplementing them with review exercises and new vocabulary. She includes the remaining portion of the dialogue in its entirety to give students the experience of reading Plato's imaginative dialogue in all its richness. All readings are glossed, with explanatory notes appearing on the same page as the relevant texts. Enlivened by twenty-five illustrations, Eros at the Banquet also features an introduction explaining the Symposium's historical and philosophical significance, a comprehensive glossary, and an up-to-date bibliography. Instructors may also supplement this volume with Pratt's The
Mesenchymal stem cells (MSCs), a type of adult stem cells, have attracted the attention of scientists and physicians alike due to their unique biological properties and potential for disease treatment. As stem cell research is complex and progressing rapidly, it is important that the experts in this field share their views and perspectives. This book, co-edited by leading global researchers, is divided into three major sections and covers a broad range of topics concerning MSCs during their transition from benchside to bedside.

For a limited time, receive a free Fodor's Guide to Safe and Healthy Travel e-book with the purchase of this guidebook! Go to fodors.com for details. Written by local experts, Fodor's travel guides have been offering advice and professionally vetted recommendations for all tastes and budgets for 80 years. Cypress-lined beaches, sunny islands, perfectly-preserved medieval towns—Croatia is the European hot spot for beach lovers, cultural explorers, and yachting revelers. From outstandingly well-preserved ancient structures like Dubrovnik's fortified bastions to the rolling vineyards of Istria, Croatia is loaded with interesting things to see and do, and Fodor’s Essential Croatia covers the best of them. This travel guide includes: ULTIMATE EXPERIENCES GUIDE and updated “Experience Croatia” chapter contains a brief introduction and spectacular color photos that capture the ultimate experiences and attractions throughout Croatia. SPECIAL FEATURES: Features on Adriatic Sea cruises, Croatian wine, and an informative essay on the country’s history. INDISPENSABLE TRIP PLANNING TOOLS: Each chapter opens with an orientation spread and planner that includes a map, short descriptions of each region, "Top Reasons to Go," and information on getting here and around. USEFUL ITINERARIES make it easy for travelers to plan a vacation to Croatia. A section on sailing the Croatian coast aids travelers in planning the perfect boating itinerary. DISCERNING RECOMMENDATIONS: Fodor's Croatia offers savvy advice and recommendations from local writers to help travelers make the most of their time. Fodor's Choice designates our best picks, from hotels to nightlife. COVERS: Kvarner, Istria, Hvar, Zagreb, Slavonia, Zadar, Split, Diocletian's Palace, and Dubrovnik.

Using potassium as an example, this work presents a unique approach to the anomalous effects in metals, resulting in knowledge that can be applied to similar materials. Most theoretical predictions on the electric, magnetic, optical, and thermal properties of a simple metal do - surprisingly - not agree with experimental behavior found in alkali metals. The purpose of this volume is to document the many phenomena that have violated expectations. It collects in one place the research by Albert Overhauser, one of the pioneers of the field. His and his collaborators work has led to a unified synthesis of alkali metal peculiarities. The unique collection of 65 reprint papers, commented where necessary to explain the context and perspective, is preceded by a thorough and well-paced introduction. The book is meant to advanced solid state physics and science historians. It might also serve as additional reading in
advanced solid state physics courses. With a foreword by Mildred and Gene
Dresselhaus
Inside, you’ll find a wealth of information on important
laboratory terminology and the procedures you’ll need to perform to become
an effective member of a physician’s office team. Coverage of the advanced
procedures performed outside of the physician’s office explains what happens
to the samples you send out. There’s also information on CLIA and other
government regulations and how they affect each procedure.

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An easy-to-use guide to financial analysis Essentials of
Financial Analysis shows how to analyze a company as a prospective
investment. This one-stop resource includes a basic introduction to
accounting; shows how to use ratio analysis to evaluate a company's profit,
liquidity, and solvency; and provides actual financial statements of a
variety of companies as illustrations.

Construction Materials is a
comprehensive textbook covering all raw materials and products related to
the construction processes, and not only those applied to building
structures. The book is organized to help readers achieve competent
knowledge about construction materials. At the beginning of the book the
author offers the general concepts, definitions, and standards adopted
worldwide for these materials to be used along the book. The central part of
the text covers the primary construction materials required to manufacture
concrete and mortars, the most relevant construction materials in the last
century. Expressly, concrete and mortar are treated in detail in dedicated
chapters per component. In addition, the author addresses other relevant
materials in construction such as ceramic materials, metals and alloys,
bituminous materials, and geosynthetic materials. Finally, since the
construction industry is one of the largest single waste producing sector in
the world, the last chapter outlines the main types and characteristics of
construction and demolition waste (e.g. recycled aggregates). The book
appeals to students but also professionals interested in construction
materials and construction and civil engineering.

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The series "Progress in Inorganic
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advances in every area of the discipline. Each volume reports recent
progress with a significant, up-to-date selection of papers by
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Written by locals, Fodor's travel guides have been offering expert advice for all tastes and budgets
for more than 80 years. With its sophisticated culture, rich history, and
abundant beauty (both natural and man-made), Europe is a top destination for
travelers. But for those with limited time who want more guidance on must-
sees, this book covers the top spots and must-see sights in 25 countries.

This travel guide includes:

- Dozens of maps
- An 8-page color insert with a brief introduction and spectacular photos that capture the top experiences
and attractions throughout Europe · Hundreds of hotel and restaurant recommendations, with Fodor's Choice designating our top picks · Multiple itineraries to explore the top attractions and what’s off the beaten path · Major sights such as the Eiffel Tower, Ancient Agora, the Trevi Fountain, Park Guell, and the Dolmabahce Palace · Coverage of Austria, Belgium, Croatia, Czech Republic, France, Germany, Greece, Hungary, Ireland, Italy, The Netherlands, Portugal, Scandinavia and the Baltic States, Slovenia, Spain, Switzerland, Turkey, United Kingdom Planning to focus your trip more? Check out Fodor's country and city guides across the continent including Croatia, England, France, Germany, Greece, Italy, Ireland, Portugal, Scotland, Spain, Switzerland as well as Amsterdam, London, Paris, Prague, Rome, Vienna, and more.

The history of low dimensional conductors goes back to the prediction, more than forty years ago, by Peierls, of the instability of a one dimensional metallic chain, leading to what is known now as the charge density wave state. At the same time, Frohlich suggested that an "ideal" conductivity could be associated to the sliding of this charge density wave. Since then, several classes of compounds, including layered transition metal dichalcogenides, quasi one-dimensional organic conductors and transition metal tri- and tetra-chalcogenides have been extensively studied. The molybdenum bronzes or oxides have been discovered or rediscovered as low dimensional conductors in this last decade. A considerable amount of work has now been performed on this subject and it was time to collect some review papers in a single book. Although this book is focused on the molybdenum bronzes and oxides, it has a far more general interest in the field of low dimensional conductors, since several of the molybdenum compounds provide, from our point of view, model systems. This is the case for the quasi one-dimensional blue bronze, especially due to the availability of good quality large single crystals. This book is intended for scientists belonging to the fields of solid state physics and chemistry as well as materials science. It should especially be useful to many graduate students involved in low dimensional oxides. It has been written by recognized specialists of low dimensional systems.

This text provides an investigation into the knowledge required to maximise the practice of logistics towards the ends of contributing to a company's growth. The text elaborates upon a conceptual framework in which all stakes and themes of logistics are analysed. There is no doubt that we have, during the last decade, moved into a "golden age" of condensed matter science. The sequence of discoveries of novel new states of matter and their rapid assimilation into experimental and theoretical research, as well as devices, has been remarkable. To name but a few: spin glasses; incommensurate, fractal, quasicrystal structures; synthetic metals; quantum well fabrication; fractional quantum Hall effect; solid state chaos; heavy fermions; and most spectacularly high-temperature superconductivity. This rapid evolution has been marked by the need to address the reality of materials in "extreme" conditions - - disordered, nonlinear systems in reduced dimensions, restricted geometries and at mesoscopic scales, often with striking competitions between several length and frequency scales, and between strong electron-phonon and electron-electron interactions. In such new territory it is not surprising that very interdisciplinary approaches are being explored and traditional boundaries between subjects and disciplines re-defined. In theory, this is evident, for instance, in attempts: (1) to advance the state of the art for electronic structure calculations so as to handle strongly interacting many-body systems and delicate competitions for collective ground states (spin models or many-electron Hamiltonians, field theory, band structure, quantum chemistry and numerical approaches); or (2) to
understand pattern formation and complex (including chaotic) dynamics in extended systems. This demands close involvement with applied mathematics, numerical simulations and statistical mechanics techniques. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Nuclear magnetic resonance (NMR), nuclear quadrupole resonance (NQR), time differential perturbed angular correlations (TDPAC), and the Mössbauer effect (ME) have been applied to the study of charge density wave (CDW) systems. These hyperfine techniques provide unique tools to probe the structure and symmetry of commensurate CDWs, give a clear fingerprint of incommensurate CDWs, and are ideally suited for CDW dynamics. This book represents a new attempt in the series ‘Physics and Chemistry of Materials with Low-dimensional Structures’ to bring together a consistent group of scientific results obtained by nuclear spectroscopy related to CDW phenomena in pseudo-one- and two-dimensional systems. The individual chapters contain: the theory of CDWs in chain-like transition metal tetrachalcogenides; NMR, NQR, TDPAC, and ME investigations of layered transition metal dichalcogenides; NMR studies of CDW-transport in chain-like NbSe3 and molybdenum bronzes; multinuclear NMR of KCP; high resolution NMR of organic conductors. This book is of interest to graduate students and all scientists who want to acquire a broader knowledge of nuclear spectroscopy techniques applied to CDW systems.

Written by locals, Fodor's travel guides have been offering expert advice for all tastes and budgets for more than 80 years. With its medieval hilltop towns, magnificent beaches, traditional Fado music, and excellent food and wine, Portugal is Western Europe's most exotic destination. Fodor's Essential Portugal puts the best the country has to offer at your fingertips. This travel guide includes: · Dozens of maps · Hundreds of hotel and restaurant recommendations, with Fodor's Choice designating our top picks · Multiple itineraries to explore the top attractions and what’s off the beaten path · Major sights such as Sintra, Queluz National Palace and Lisbon · Side Trips from Evora including Guadalupe, Montemor-o-Novo and Monsaraz · Side Trips from Funchal including Monte, Porto Santo and Calheta · Coverage of Lisbon and environs; Estremadura and the Ribatejo; Evora and the Alentejo; The Algarve; Coimbra and the Beiras; Porto and the North; Madeira

Touring in Italy becomes 'tranquillamente' when you take along “The Essential Driving Guide for Italy” as your traveling companion. Within these pages you will find everything you need to know, quickly and easily--the rules of the road and autorostada etiquette, the best routes to follow and those trouble spots to avoid, a time-tested itinerary for the optimum Italian experience and tips on visiting the country's most enchanting sights. It's all here, at your fingertips, just waiting to show you la dolce vita for which Italy is so famous.

C++ is the language of choice for developing the most sophisticated Windows programs, but it is filled with hidden traps for the unwary. Mike Hyman and Phani Vaddadi's no-nonsense book helps C++ programmers avoid these traps by providing invaluable techniques gleaned from a combined 30 years of experience. In this book, you'll find a number of invaluable real-world tips and techniques that will help you improve your code and coding practices. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.
help you make better buying decisions and get more from technology. Touring in France becomes 'tranquillamente' when you take along The Essential Driving Guide for France as your traveling companion. Within these pages you will find everything you need to know, quickly and easily -- the rules of the road and autostrada etiquette, the best routes to follow and those spots to avoid, a time-tested itinerary for the optimum French experience and tips on visiting the country's most enchanting sights. It's all here, at your fingertips, just waiting to show you the joie de vivre for which France is so famous.

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