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The Science Of Construction Materials

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easy to follow approach makes this book ideal for all diploma and undergraduate students on construction related courses taking a module in construction materials High-performance Construction Materials: Science And Applications Caijun Shi,Yi-lung Mo,2008-06-11 This book describes a number of high performance construction materials including concrete steel fiber reinforced cement fiber reinforced plastics polymeric materials geosynthetics masonry materials and coatings It discusses the scientific bases for the manufacture and use of these high performance materials Testing and application examples are also included in particular the application of relatively new high performance construction materials to design practice Most books dealing with construction materials typically address traditional materials only rather than high performance materials and as a consequence do not satisfy the increasing demands of today s society On the other hand books dealing with materials science are not engineering oriented with limited coverage of the application to engineering practice This book is thus unique in reflecting the great advances made on high performance construction materials in recent years This book is appropriate for use as a textbook for courses in engineering materials structural materials and civil engineering materials at the senior undergraduate and graduate levels It is also suitable for use by practice engineers including construction materials mechanical and civil engineers *From Materials Science to Construction Materials Engineering* International Union of Testing and Research Laboratories for Materials and Structures,1987 De la science des matériaux au génie des matériaux de construction J. C. Maso,1987-01-01 **From Materials Science to Construction Materials Engineering** RILEM.,1987 **The Science and Technology of Building Materials** Henry J. Cowan,Peter R. Smith,1988 Building Materials Cecil C. Handisyde,1966 *From Materials Science to Construction Materials Engineering: Combining materials* J. C. Maso,1987 **Construction Materials** Peter Domone,John Illston,2018-10-03 So far in the twenty first century there have been many developments in our understanding of materials behaviour and in their technology and use This new edition has been expanded to cover recent developments such as the use of glass as a structural material It also now examines the contribution that material selection makes to sustainable construction practice considering the availability of raw materials production recycling and reuse which all contribute to the life cycle assessment of structures As well as being brought up to date with current usage and performance standards each section now also contains an extra chapter on recycling Covers the following materials metals concrete ceramics including bricks and masonry polymers fibre composites bituminous materials timber glass This new edition maintains our familiar and accessible format starting with fundamental principles and continuing with a section on each of the major groups of materials It gives you a clear and comprehensive perspective on the whole range of materials used in modern construction A must have for Civil and Structural engineering students and for students of architecture surveying or construction on courses which require an understanding of materials **The Science and Engineering of Materials** Donald R. Askeland, Frank Haddleton, Phil Green, Howard Robertson,2013-11-11 The Science and Engineering of Materials Third Edition continues the general theme of the earlier

editions in providing an understanding of the relationship between structure processing and properties of materials This text is intended for use by students of engineering rather than materials at first degree level who have completed prerequisites in chemistry physics and mathematics The author assumes these students will have had little or no exposure to engineering sciences such as statics dynamics and mechanics The material presented here admittedly cannot and should not be covered in a one semester course By selecting the appropriate topics however the instructor can emphasise metals provide a general overview of materials concentrate on mechanical behaviour or focus on physical properties Additionally the text provides the student with a useful reference for accompanying courses in manufacturing design or materials selection In an introductory survey text such as this complex and comprehensive design problems cannot be realistically introduced because materials design and selection rely on many factors that come later in the student's curriculum To introduce the student to elements of design however more than 100 examples dealing with materials selection and design considerations are included in this edition

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modern building materials science along with the constructional characteristics of materials includes the theoretical concepts allowing to predict properties of materials and to operate them actively The theoretical concepts of construction materials science are based on the complex of the physical and chemical geological mineralogical and other sciences studying a structure and properties of material objects Construction materials science is inseparably connected with technology of materials and products methodology of their quality indicators and testing This book discusses how scientific and technical progress actively affects the development of construction materials science

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