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The Structural Engineer's Pocket Book British Standards Edition is the only compilation of all tables,

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While the field of clusters and nano-structures in the physical sciences has been actively pursued only over the past two decades, nature has known the benefits of the nanoscale for a very long time. The focus of the International Symposium on Clusters and Nano-Assemblies: Physical and Biological Systems was to explore ways in which an understanding of the unique properties of nano-scale biological systems such as proteins, enzyme reactions, RNA, and DNA can help us design novel materials composed of inorganic nano-scale systems, and how techniques developed in the

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physical sciences can lead to a fundamental understanding of biological systems. Bringing together the expert contributions from the conference, this book deals with the fundamental science and technology of atomic clusters, nano-structures and their assemblies in physical and biological systems. It explores in fascinating detail the manner in which finite size, low dimensionality, and reduced symmetry affect the properties of nano-assemblies. Contents: Atomic Clusters Organic and Molecular Clusters Catalysis Quantum Dots/Rings Nano-Wires and Tubes Magnetic Properties Electrical and Optical Properties Clusters on Support Nano-Growth on Strained Surfaces/Nano-Assemblies Biology at Molecular

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Level: Biotechnology Readership: Graduate students, researchers and academics in nanoscience and nanotechnology, chemistry and physics. Keywords: Clusters; Nano-Assemblies; Biotechnology; Clusters-on-Support; Quantum Dots; Catalysis

Key Features: An exploration into how the unique properties of nano-scale biological systems can aid in the designing of novel materials composed of inorganic nano-scale systems. Brings into focus the outstanding problems and future directions of atomic clusters, nano-structures and their assemblies in physical and biological systems. Includes researchers working on surfaces, interfaces, clusters, and nano-structures in the physical and biological sciences.

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Basic Civil Engineering is designed to enrich the preliminary conceptual knowledge about civil engineering to the students of non-civil branches of engineering. The coverage includes materials for construction, building construction, basic surveying and other major topics like environmental engineering, geo-technical engineering, transport traffic and urban engineering, irrigation & water supply engineering and CAD.

This 'Concise Handbook' has been prepared, keeping in view mainly the requirements of practising Civil Engineers, with all the essential of a useful 'Concise

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Handbook'.such as the latest design formulae,graphs,diagrams and tables etc.,to solve day-to-day work problems.These details have been adopted mostly from the national building code.The book will be equally helpful to civil Engineering students and teachers.

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