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engineering, and related areas such as geography and mapping.

While the field of clusters and nano-structures in the physical sciences has been actively pursued only over

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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

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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-

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scale systems, and how techniques developed in the physical sciences can lead to a fundamental understanding of biological systems. Bringing together the expert contributions from the conference, this

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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

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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

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Dots/RingsNano-Wires and
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PropertiesElectrical and
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Molecular LevelBiotechnology

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

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Dots;CatalysisKey

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 systemsBrings into

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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,

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Introduction to Soil Mechanics, Béla Bodó & Colin Jones
Introduction to Soil

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Mechanics covers the basic principles of soil mechanics, illustrating why the properties of soil are important, the techniques used to understand and characterise soil behaviour and how that knowledge is

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then applied in construction. The authors have endeavoured to define and discuss the principles and concepts concisely, providing clear, detailed explanations, and a well-illustrated text with

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diagrams, charts, graphs and tables. With many practical, worked examples and end-of-chapter and coverage of Eurocode 7, Introduction to Soil Mechanics will be an ideal starting point for the study of soil mechanics and

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geotechnical engineering.
About the Authors Béla Bodó
B.Sc., B.A., C.Eng.,
M.I.C.E, was born in Hungary
and studied at Budapest
Technical University, the
University of London and the
Open University. He

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developed his expertise in Soil Mechanics during his employment with British Rail and British Coal. Colin Jones B.Sc, C. Eng., M.I.C.E, P.G.C.E, studied at the University of Dundee, and worked at British Coal

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where he and Béla were colleagues. He has recently retired from the University of Wales, Newport where he was Programme Director for the Civil Engineering provision, specializing in Soil Mechanics and

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