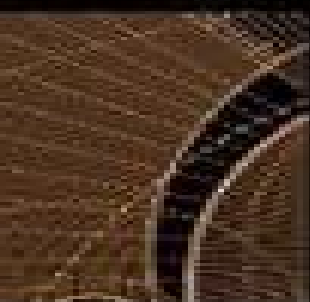




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IN SCIENCE AND ENGINEERING

Volume 1



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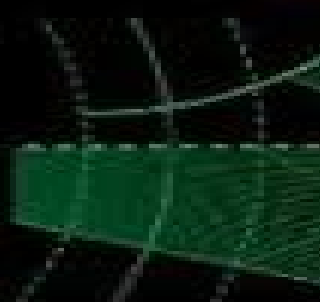
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upon which the Internet is based Instead these cover only a partial panorama and the key principles Volume 1 explores Internet engineering while the supporting mathematics is covered in Volume 2 The chapters on mathematics complement those on the engineering episodes and an effort has been made to make this work succinct yet self contained Elements of information theory algebraic coding theory cryptography Internet traffic dynamics and control of Internet congestion and queueing theory are discussed In addition stochastic networks graph theoretic algorithms application of game theory to the Internet Internet economics data mining and knowledge discovery and quantum computation communication and cryptography are also discussed In order to study the structure and function of the Internet only a basic knowledge of number theory abstract algebra matrices and determinants graph theory geometry analysis optimization theory probability theory and stochastic processes is required These mathematical disciplines are defined and developed in the books to the extent that is needed to develop and justify their application to Internet engineering

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Unsaturated Soils, Two Volume Set Olivier Buzzi, S. Fityus, D. Sheng, 2009-11-02 Unsaturated soil mechanics is now increasingly recognized as an integral part of mainstream soil mechanics and the importance and

relevance of unsaturated soil mechanics for the broad field of geotechnical engineering no longer needs to be emphasized. The two volumes making up **Unsaturated Soils, Two Volume Set** Eduardo Alonso, Antonio Gens, 2010-09-02. In recent decades the development of unsaturated soil mechanics has been remarkable, resulting in momentous advances in fundamental knowledge, testing techniques, computational procedures, prediction methodologies and geotechnical practice. The advances have spanned the full spectrum of theory and practice. In addition, unsaturated materials exhibiting complex behaviour such as residual soils, swelling soils, compacted soils, collapsing soils, tropical soils and solid wastes have been integrated in a common understanding of shared behaviour features. It is also noteworthy that unsaturated soil mechanics has proved surprisingly fruitful in expanding to other neighbouring areas such as swelling rocks, rockfill mechanics and freezing soils. As a consequence, geotechnical engineering involving unsaturated soils can be now approached from a more rational and systematic perspective, leading towards an improved and more effective practice. **Unsaturated Soils** contains the papers presented at the 5th International Conference on Unsaturated Soil, Barcelona, Spain, 6-8 September 2010. They report significant advances in the areas of unsaturated soil behaviour, testing techniques, constitutive and numerical modelling and applications. The areas of application include soil-atmosphere interaction, foundations, slopes, embankments, pavements, geo-environmental problems and emerging topics. They are complemented by three keynote lectures and three general reports covering general issues of modelling, testing and applications. **Unsaturated Soils** is a comprehensive record of the state of the art in unsaturated soil mechanics and a sound basis for further progress in the future. The two volumes will serve as an essential reference for academics, researchers and practitioners interested in unsaturated soils.

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Nonimaging Optics Roland Winston, Lun Jiang, Vladimir Olier, 2020-10-07 This book provides a comprehensive look at the science methods designs and limitations of nonimaging optics It begins with an in depth discussion on thermodynamically efficient optical designs and how they improve the performance and cost effectiveness of solar concentrating and illumination systems It then moves into limits to concentration imaging devices and their limitations and the theory of furnaces and its applications to optical design Numerous design methods are discussed in detail followed by chapters of estimating the performance of a nonimaging design and pushing their limits of concentration Exercises and worked examples are included throughout

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Handbook of Surfaces and Interfaces of Materials, Five-Volume Set Hari Singh Nalwa, 2001-10-26 This handbook brings together under a single cover all aspects of the chemistry physics and engineering of surfaces and interfaces of materials currently studied in academic and industrial research It covers different experimental and theoretical aspects of surfaces and interfaces their physical properties and spectroscopic techniques that have been applied to a wide class of inorganic organic polymer and biological materials The diversified technological areas of surface science reflect the explosion of scientific information on surfaces and interfaces of materials and their spectroscopic characterization The large

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