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This book covers elementary discrete mathematics for computer science and engineering. It emphasizes mathematical definitions and proofs as well as applicable methods. Topics include formal logic notation, proof methods; induction, well-ordering; sets, relations; elementary graph theory; integer congruences; asymptotic notation and growth of functions; permutations and combinations, counting principles; discrete probability. Further selected topics may also be covered, such as recursive definition and structural induction; state machines and invariants; recurrences; generating functions.

This textbook is aimed primarily at the senior undergraduate and first year graduate students from the various engineering and sciences departments including physics, chemistry, materials engineering, chemical engineering, electrical engineering, mechanical engineering, bioengineering, and biology. Researchers in the areas of nanomaterials and nanoscience will also find the book useful for building the background necessary to understand the current literature and as a reference book. The text assumes only a basic level of competency in physics, chemistry and mathematics. Some of the background material and introductory matter are included in the first few chapters and as appendices. Although this material may be familiar to some of the students, it is the author's experience after teaching such a course for many years that this can not be taken for granted and moreover, serves as a ready reference to understand the text. As the area of nanoscience, nanotechnology and nanomaterials is a fast developing one, an approach which equips the students to comprehend the developing field rather than providing a large volume of information is essential. With this in view, while providing a broad perspective, the book emphasizes basics of nanoscience and nanoscale materials and goes into sufficient depth for the reader to be able to handle numerical problems. The treatment is kept at a level which is easily comprehensible to an undergraduate student. Solved examples are provided in each chapter to aid understanding and a set of problems is given at the end of each chapter.

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Seemingly universal geometric forms unite the flow systems of engineering and nature. For example, tree-shaped flows can be seen in computers, lungs, dendritic crystals, urban street patterns, and communication links. In this groundbreaking book, Adrian Bejan considers the design and optimization of engineered systems and discovers a deterministic principle of the generation of geometric form in natural systems. Shape and structure spring from the struggle for better performance in both engineering and nature. This idea is the basis of the new constructal theory: the objective and constraints principle used in engineering is the same mechanism from which the geometry in natural flow systems emerges. From heat exchangers to river channels, the book draws many parallels between the engineered and the natural world. Among the topics covered are mechanical structure, thermal structure, heat trees, ducts and rivers, turbulent structure, and structure in transportation and economics. The numerous illustrations, examples, and homework problems in every chapter make this an ideal text for engineering design courses. Its provocative ideas will also appeal to a broad range of readers in engineering, natural sciences, economics, and business.

This book is a ready referencer to understand the tax implication of cash deposited during demonetization or in routine course, and the guidance on how to give response to the notices of Department. It also provides a complete understanding of the provisions relating to unexplained Income and Prohibition of Benami Property Transaction Act, 1988. This book has been written with the following objectives: · Provides an idea about the tax consequences of demonetization; · Provides an insight into various modes used by the taxpayers to explain their cash deposited in the bank; · Explains the conditions under which various deeming provisions under Income Tax Act can be applied; · Highlights the requirement of documentary evidence in support of explanation furnished by the assessee; · Covers the circumstances under which enhancement, revision or reopening can be done; and · Highlight the circumstances under which penal provisions in relation to cash deposits can be invoked. The present publication is the first edition, authored by D.C. Agarwal & updated till 15th August 2020, with the following noteworthy features: · Chapter are designed in the form of independent articles so that all the material relating to the issue is compiled in one place · Chapter on selected questions and answers □ FAQs on the issues relating to assessment of cash deposits has also been inserted · Topics such as power of enhancement by CIT(A) and Tribunal, re-opening and re-assessment and revision under Section 263 have also been incorporated · Contents of this book are as follows: o Introduction o After effects of Demonetization o Various Modes of Cash Deposits o Cash Deposits and Bogus Sales & Purchases o Cash Deposits and Section 68 o Cash Deposits and Section 69 o Cash Deposits and Section 69A o Cash Withdrawal and Deposit o Bank Passbook and Section 68 o Books and Books of Account o Burden of Proof o Legal Fiction under Section 68, 69 and 69A o Concept of Telescoping and Peak Credit in relation to Cash Transaction o Substantive □ Protective

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assessments o Cash Deposits and Presumptive Taxation o Nature of amendment in Section 115BBE by Taxation Laws (Second Amendment) Act, 2016 o Related Issues o Power of Enhancement o SBN Deposits in Banks and Prohibition of Benami Property Transactions Act, 1988 o Cash Transactions and Penalties o Reopening and Reassessment o Revision under Section 263 o FAQs

This book provides medical students with a concise overview of surgical instruments, X-rays, and operative procedures. Divided into four sections, the text begins with discussion on metallic instruments such as forceps, stone retrieval forceps, and retractors. The next section covers non-metallic instruments, describing catheters, drains, bags, sutures, and more. Section three provides students with detail on X-rays for gastrointestinal, hepatobiliary, genitourinary, and chest disorders, and the final section explains various operative procedures for different anatomical systems. Topics are presented in bullet point format, highlighting procedures, salient features, contraindications, advantages, disadvantages, and key points. The book is further enhanced by nearly 200 clinical photographs and figures. Key points Concise overview of surgical instruments, X-rays and operative procedures for medical students Covers various different anatomical systems Presented in bullet point format to assist learning Highly illustrated with nearly 200 clinical photographs and figures

The book fully explains the principles contained in the third edition of the Civil Engineering Standard Method of Measurement (CESMM3) and shows how they are implemented in practice. The contractual background to the measurement and valuation of civil engineering works is described in detail, as are the value and use of method-related charges. All aspects of the measurement of civil engineering work, from taking-off to bill preparation are covered; these are illustrated by some twenty-two worked examples containing working drawings and clear handwritten dimension sheets with fully explanatory notes. In addition to being completely revised and reset, the coverage is also extended with a further chapter on the measurement of the renovation of sewers and water mains.

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