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Archith Bolor Dilip Gopinath Nayak
M. SATHISH KUMAR BHAVANARI SATYANARAYANA Tara V. Shanbhag Tara V.
Shanbhag B. A. Shastry Indian Dental Association Vishram Singh Keshav Mutalik
Vishram Singh S. C. Bhatt Nagendra Rao Raghunath Damodar Karmarkar Mysore (India : State) Manohar Srinivas Deshpande

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the new edition of this revision manual provides students with the latest advances and information in medicine divided into 25 chapters the text covers the diagnosis and management of diseases and disorders in all medical subspecialties the second edition has been fully revised and features new topics including recent advances new drugs geriatrics and immunology disease aetiology diagnostic procedures radiological investigations and basics of ecg readings are discussed in depth important clinical examination oriented questions are included in each section with key points emphasised to assist revision the comprehensive text is highly illustrated with clinical photographs and diagrams important management techniques are highlighted in coloured tables key points comprehensive revision manual covering all medical subspecialties for undergraduates fully revised second edition featuring many new topics includes clinical examination oriented questions to assist revision previous edition 9789386056610 published in 2016

textbook of periodontology and oral implantology e book

optical fibre communication is fast extending the boundaries of research laboratories and attaining the threshold of real life applicability the book attempts to provide a thorough

understanding of the fundamentals of optical fibre communication organized into nine chapters this book begins with a discussion of planar dielectric waveguide and proceeds to discuss optical fibre and the propagation of light through it it also covers erbium doped fibre amplifier edfa semiconductor optical sources and detectors fibre optic communication systems and fibre optic measurements in the second edition lucid presentation of the text has been maintained without compromising on the comprehension of the subject two new chapters on advanced modulation formats for fibre optic communication systems and surface plasmon polaritons and photonic crystals have been included which discuss topics such as fibre optic coupler coherent optical communication ber performance of coherent optical communication systems differential phase modulation schemes with direct detection surface plasmon polariton and photonic crystal besides a number of chapters have been significantly revised this book is primarily intended as a text for undergraduate students of electrical engineering electronics and communication engineering and telecommunication engineering the book would also prove to be of immense benefit to postgraduate students of physics and those preparing for amie and amiete exams key features lucid discussion of concepts ensuring easy comprehensibility of even advanced topics to undergraduate students numerical problems forming an integral part of the book making it application oriented solutions to chapter end numerical problems provided at the end of the book

this comprehensive and self contained text provides a thorough understanding of the concepts and applications of discrete mathematics and graph theory it is written in such a manner that beginners can develop an interest in the subject besides providing the essentials of theory the book helps develop problem solving techniques and sharpens the skill of thinking logically the book is organized in two parts the first part on discrete mathematics covers a wide range of topics such as predicate logic recurrences generating function combinatorics partially ordered sets lattices boolean algebra finite state machines finite fields elementary number theory and discrete probability the second part on graph theory covers planarity colouring and partitioning directed and algebraic graphs in the second edition more exercises with answers have been added in various chapters besides an appendix on languages has also been included at the end of the book the book is intended to serve as a textbook for undergraduate engineering students of computer science and engineering information communication technology ict and undergraduate and postgraduate students of mathematics it will also be useful for undergraduate and postgraduate students of computer applications key features provides algorithms and flow charts to explain several concepts gives a large number of examples to illustrate the concepts discussed includes many worked out problems to enhance the student s grasp of the subject provides exercises with answers to strengthen the student s problem solving ability audience undergraduate engineering students of computer science and engineering information communication technology ict undergraduate and postgraduate students of mathematics undergraduate and postgraduate students of computer applications

pharmacology for nurses e book

this book is written mainly for undergraduate dental students its user friendly format provides knowledge of pharmacology without extraneous details as needed by bds students the book will also be useful for practicing dentists and pharmacy students

meets the requirement of the syllabus proposed by dental council of india dci includes drugs with dose mechanism of action pharmacokinetics adverse effects drug interactions and therapeutic uses supplemented with the addition of some new topics like pharmacovigilance and drug dosage forms contains important medical emergencies in dental practice and oral side effects of drugs in tabular format large number of diagrams flowcharts and tables will facilitate quick learning and greater retention of the concepts thoroughly updated edition that highlights the important aspects of pharmacology for students pursuing undergraduate courses in dentistry

thieme dissector second edition is a richly illustrated and detailed three volume manual for guiding students and teachers in the dissection lab it is enriched with intricate illustrations of the human anatomy created from the clinician s perspective these illustrations and the carefully researched and structured text elucidate the layer by layer dissection of each region of the human body in a stepwise manner the volumes have been created by renowned experts in the field dr vishram singh dr g p pal dr s d gangane and dr sanjoy sanyal the text of the volumes flows lucidly through well defined sections in each chapter these sections have also been made visually distinct to aid access the authors have aimed to make the reading of these volumes educative interesting and visually engaging salient features of the second edition updated videos provides access to more than 100 new videos on thieme medone to facilitate learning understanding and comprehension these videos enhance the scope of understanding the topic under discussion dissection screenshots most relevant and duly labelled screenshots from the cadaveric dissection videos are presented at suitable places within the text to provide better insight into the steps of dissection radiographs includes newly added radiographs to help broaden the gamut of interpretation of the anatomy new section a new section on vertebral column has been added to volume i for extensive coverage of the back region

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on kalidasa sanskrit playwright and poet lectures delivered at karnatak university
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