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Advanced Hemodynamic Monitoring: Basics and New Horizons Mikhail Y. Kirov, Vsevolod V. Kuzkov, Bernd Saugel, 2021-08-31 This book describes how to monitor and optimize cardiovascular dynamics using advanced hemodynamic monitoring in perioperative and intensive care medicine. The book outlines basic skills of hemodynamic monitoring, different techniques including invasive, minimally invasive, and non-invasive methods, and algorithms and treatment strategies for perioperative goal-directed hemodynamic therapy in different groups of surgical patients. Thus, the book reflects current diagnostic and therapeutic approaches in perioperative and intensive care medicine. All sections of this book have a learning-oriented style and are illustrated with tables and figures summarizing the main content. The volume is addressed both to specialists and residents using advanced hemodynamic monitoring; it reflects indications and limitations of current monitoring tools and discuss therapeutic strategies. It also helps readers to integrate new knowledge on monitoring of cardiovascular dynamics into clinical practice.

Ocean Wave Dynamics Ian Young, Alexander Babanin, 2020-03-20 Ocean Wave Dynamics is the most up-to-date book of its kind on the three main processes responsible for the generation and evolution of ocean waves: (i) atmospheric input from the wind, (ii) wave breaking and (iii) nonlinear interactions. Ocean waves are important for many reasons. They are the major environmental impact on in the design of coastal or offshore structures. Ocean waves are also fundamental to the processes of coastal flooding and beach erosion. They will play a major role in storm related coastal flooding which will rise in frequency as a result of sea level rise. Ocean waves are also an important part of the coupled ocean-atmosphere system. They determine the roughness of the ocean surface and hence have an impact on winds, fluxes of energy, gases and heat to the ocean and even the stability of ice sheets. Containing the latest research on ocean waves, it is a valuable resource for an overview of knowledge in this important field.Related Link(s)

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Nonlinear Photonics Yili Guo, 2002 This book systematically discusses the nonlinearities in optics, optoelectronics and fiber communications. The theory of optical nonlinearity ties closely with the fiber communication technologies and the applied optoelectronics.

Electromagnetic Wave Scattering on Nonspherical Particles Tom Rother, Michael Kahnert, 2013-09-19 This book gives a detailed overview of the theory of electromagnetic wave scattering on single, homogeneous, but nonspherical particles. Beside the systematically developed Green's function formalism of the first edition this second and enlarged edition contains additional material regarding group theoretical considerations for nonspherical particles with boundary symmetries, an iterative T-matrix scheme for approximate solutions, and two additional but basic applications. Moreover, to demonstrate the advantages of the group theoretical approach and the iterative solution technique, the restriction to axisymmetric scatterers of the first edition was abandoned. Numerical Methods (As Per Anna University) Satteluri R. K. Iyengar, R. K. Jain, 2009 About the Book: This comprehensive textbook covers material for one semester course on Numerical Methods (MA 1251) for B.E./ B. Tech. students of Anna University. The emphasis in the book is on the presentation of fundamentals and theoretical concepts in an intelligible and easy to understand manner. The book is written as a textbook rather than as a problem/guide book. The textbook offers a logical presentation of both the theory and techniques for problem solving to motivate the

students in the study and application of Numerical Methods. Examples and Problems in Exercises are used to explain.

Numerical Methods For Scientific And Engineering Computation M.K. Jain, 2003

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Thermal Radiation in Disperse Systems L. A. Dombrovsky, Dominique Baillis, 2010-01-01

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Light Scattering Functions for Small Particles Chandra Wickramasinghe, 1973

Neuro-Urology Roger Dmochowski, John Heesakkers, 2018-09-19 This volume is a useful handbook for medical doctors involved in the diagnosis and treatment of neuro-urological problems. The first section reviews the relevant neuro-anatomy and neuro-physiology and provides a practical overview of specific neuro-urological pathologic conditions. The second section discusses the various clinical entities that can be encountered and focuses on the clinical entities neuro-urological consquences. The third section is devoted to the different diagnostic possibilities. Internationally accepted algorithms are presented and put into perspective. Section 4 deals with the triad of major clinical problems in this area: urinary (incontinence, retention and voiding dysfunction as well as upper urinary tract problems), anorectal (faecal incontinence and constipation) and sexual (erectile dysfunction and ejaculatory failure) dysfunctions. The final section covers the specific management of patients with neuro-urological problems and describes conservative and surgical treatments, providing the most recent information. Throughout, the text is accompanied by numerous illustrated case reports and discussions as well as tips and tricks based on the personal experience of the different authors.

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