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As in the previous editions, the authors have clearly defined the principles of clinical measurement. Mathematics are kept to a simple, understandable level with the frequent use of practical examples. Well established at the level between undergraduate teaching and advanced medical physics, this extensively illustrated book is for trainees and examination candidates in anaesthesia and intensive care. Senior nursing, operating theatre and intensive care staff will also find it appropriate.

A concise book that conveys the essential physics concepts required to pass the FRCA viva examinations, with relevant applied questions.

Covers essential information on maths, physics and clinical measurement for anaesthesia and critical care.

Promotes ease of understanding with a unique problem-solving method and new clinical application scenarios! With a focus on chemistry and physics content that is directly relevant to the practice of anaesthesia, this text delivers—in an engaging, conversational style—the breadth of scientific information required for the combined chemistry and physics course for nurse anaesthesia students. Now in its third edition, the text is updated and reorganized to facilitate a greater ease and depth of understanding. It includes additional clinical application scenarios, detailed, step-by-step solutions to problems, and a Solutions Manual demonstrating a unique method for solving chemistry and physics problems and explaining how to use a calculator. The addition of a third author—a practicing nurse anesthetist—provides additional clinical relevance to the scientific information. Also included is a comprehensive listing of need-to-know equations. The third edition retains the many outstanding learning features from earlier editions, including a special focus on gases, the use of illustrations to demonstrate how scientific concepts relate directly to their clinical application in anaesthesia, and end-of-chapter summaries and review questions to facilitate self-assessment. Ten on-line videos enhance teaching and learning, and abundant clinical application scenarios help reinforce scientific principles and relate them to day-to-day anaesthesia procedures. This clear, easy-to-read text will help even the most chemistry- and physics-phobic students to master the foundations of these sciences and competently apply them in a variety of clinical situations. New to the Third Edition: The addition of a third co-author—a practicing nurse anesthetist—provides additional clinical relevance Revised and updated to foster ease of understanding Detailed, step-by-step solutions to end-of-chapter problems Solutions Manual providing guidance on general problem-solving, calculator use, and a unique step-by-step problem-solving method Additional clinical application scenarios Comprehensive list of all key equations with explanation of symbols New instructor materials include PowerPoint slides. Updated information on the gas laws Key Features: Written in an engaging, conversational style for ease of understanding Focuses solely on chemistry and physics principles relevant to nurse anesthetists Provides end-of-chapter summaries and review questions Includes abundant illustrations highlighting application of theory to practice

Physics in Anaesthiacovers the subject in an informative and accessible way from the very basics, catering especially for those who consider themselves non-physicists. This new edition has been comprehensively updated, but the content remains aligned with the FRCA syllabus.

A quick reference to basic science for anaesthetists, containing all the key information needed for FRCA exams.

Fully updated and revised, this second edition details the physics, clinical measurement and equipment of anaesthetic practice for anaesthesia and critical care trainees. This book clearly explains and discusses this difficult area of learning and practice.

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