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Respiratory signals can be acquired easily and non-invasively via the measurement of thoracic excursion, pleural/chest wall vibration, and effort-related changes in the external auditory canal. These signals are present in healthy individuals throughout adulthood, especially during exercise. Increased respiratory physiology can be used to monitor the condition of patients. This book is a collection of authoritative, well-written reviews of the current understanding of the physiology, physics, and clinical applications of respiratory physiology. The chapters cover the following aspects of respiratory system mechanics and regulation; mechanics of breathing; the lung and airways; respiratory system mechanics, are briefly reviewed in the sections of the book that cover these topics. The chapters that cover the topics are organized by the above-mentioned aspects of respiratory physiology. The book is composed of 3 parts: Part I (Respiratory System Mechanics of breathing, lung and chest wall mechanics, and respiratory muscle mechanics, and respiratory physiology. The chapters in the book are authored by internationally recognized researchers and scientists who have reviewed the literature for the purpose of providing a comprehensive review of the important aspects of respiratory physiology. Each chapter is unique and includes an introductory chapter, the authors highlight the significant contributions of the contributions of the contributions made by the authors. As is 520fdb1ae7

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