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biometrics uses methods for unique recognition of humans based upon one or more intrinsic physical or behavioral traits in computer science particularly biometrics is used as a form of identity access management and access control it is also used to identify individuals in groups that are under surveillance the book consists of 13 chapters each focusing on a certain aspect of the problem the book chapters are divided into three sections physical biometrics behavioral biometrics and medical biometrics the key objective of the book is to provide comprehensive reference and text on human authentication and people identity verification from both physiological behavioural and other points of view it aims to publish

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current concepts in cardiovascular physiology

provides a solid foundation in basic cardiopulmonary sciences for an understanding of clinical applications chapters on assessment of cardiopulmonary disease describe tests to measure cardiopulmonary function and how to interpret data also discusses the pharmacologic treatment airway management mechanical ventilation noninvasive techniques emergency care and rehabilitation outlines two color diagrams and appendices ensure fast and easy reference learning objectives are included in each chapter

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