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quantitative human physiology an introduction presents a course in quantitative physiology developed for undergraduate students of biomedical engineering at virginia commonwealth university the text covers all the elements of physiology in nine units 1 physical and chemical foundations 2 cell physiology 3 excitable tissue physiology 4 neurophysiology 5 cardiovascular physiology 6 respiratory physiology 7 renal physiology 8 gastrointestinal physiology and 9 endocrinology the text makes extensive use of mathematics at the level of calculus and elementary differential equations examples and problem sets are provided to facilitate quantitative and analytic understanding while the clinical applications scattered throughout the text illustrate the rationale behind the topics discussed this text is written for students with no knowledge of physiology but with a solid background in calculus with elementary differential equations the text is also useful for instructors with less time each chapter is intended to be a single lecture and can be read in a single sitting a quantitative approach that includes physical and chemical principles an integrated approach from first principles integrating anatomy molecular biology biochemistry and physiology illustration program reinforces the integrated nature of physiological systems pedagogically rich

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