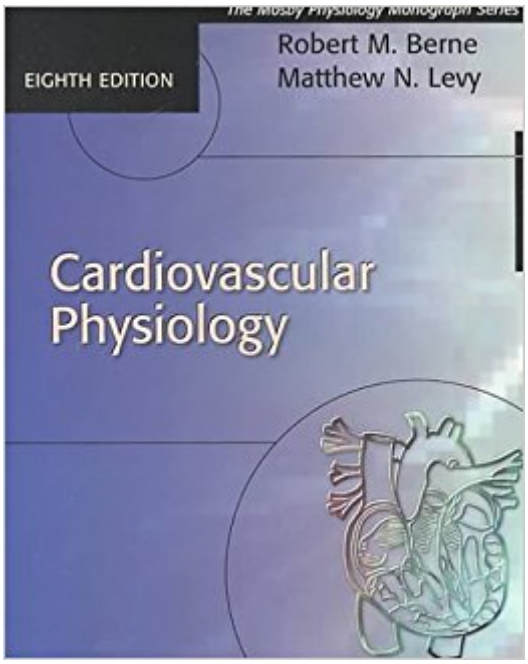
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Book Information

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Medicine, Mount Sinai Medical Center, Professor Emeritus of Physiology, Case Western Reserve University, Cleveland, OH

Contents:1 - The Circuitry2 - Electrical Activity of the Heart3 - The Cardiac Pump4 - Regulation of the Heartbeat5 - Hemodynamics6 - The Arterial System7 - The Microcirculation and Lymphatics8 - The Peripheral Circulation and Its Control9 - Control of Cardiac Output: Coupling of Heart and Blood Vessels10 - Coronary Circulation11 - Special Circulations12 - Interplay of Central and Peripheral Factors in the Control of the Circulation00 - Appendix: Case Study Answers

good for advanced physiology classes. I bought it for physio in vet school after the professor recommended it in the syllabus

This book makes understanding cardiac physiology super easy. Very easy to understand and extremely helpful pictures! I would definitely recommend to anyone!

The merchandise was in excellent condition and arrived very promptly. I would reccommend this seller to everyone in a heart beat. Excellent customer service!!!

Benefit of this book is only if you do not have the physiology book by the same author or if you want to carry around a section of the huge book. By itself the book is very clear in explaning cardiac cycles and rest of the hemodynamics. Hearth sounds forget it, ECG or ECG graphs, forget it but whatever is explained is explained in easy terms whit some nice diagrams/figures.It is expensive book per page compared to physiology book.

This book has a lot of useful information but could be a little more reader-friendlyOne word of warning - the entire content of this book is to be found word-for-word in section IV of the Berne & Levy textbook "Physiology". Don’t make the mistake I made and buy them both !

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