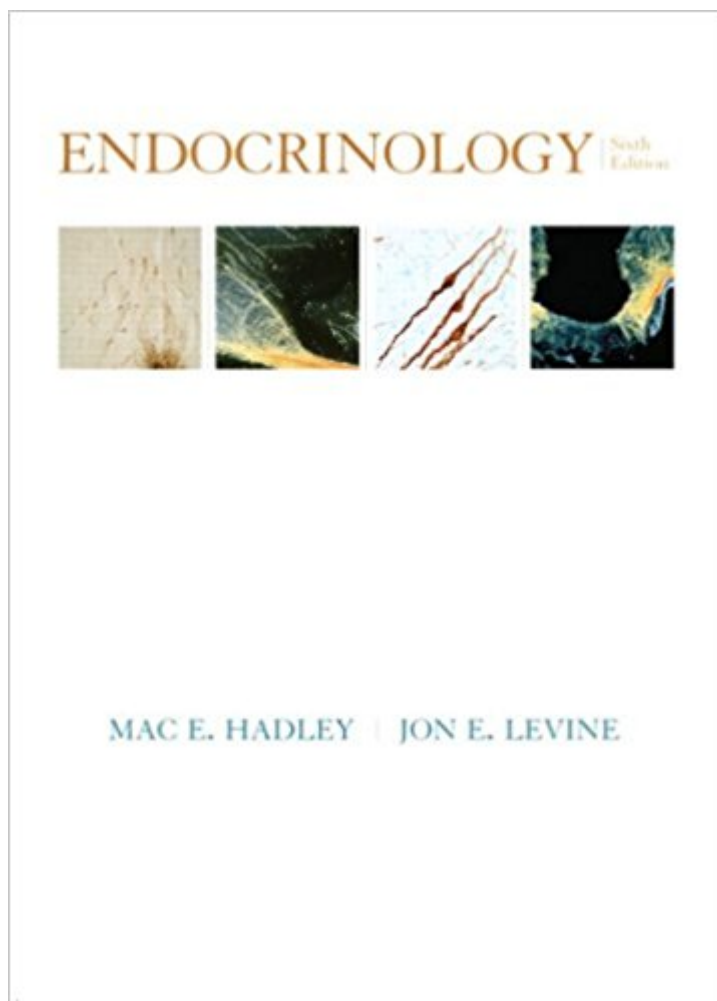


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Endocrinology (6th Edition)



Synopsis

This revision of the classic textbook in endocrinology will offer all of the advantages found in earlier editions of Hadley's "Endocrinology," including clear explanations, interesting applications, and in-depth coverage of vertebrate hormones. In addition, chapters are now presented in a lecture-friendly format, with headers summarizing each of the major concepts. As in earlier editions, basic principles of molecular, cellular, and integrative endocrinology are presented early, along with an updated guide to current research and methodologies. Following chapters contain discussions of each of the major endocrine systems, supplemented with the most important and interesting new information. Neuroendocrine and reproductive systems are the specialty of the new co-author of this edition, and corresponding chapters have been appropriately increased in coverage. Special features of this new edition include...

1. Expanded explanations of basic concepts
2. Updated information on research methodologies
3. Latest research findings added to chapters on each endocrine system
4. Additional diagrams and figures
5. Printed with second color scheme
6. New "Think, Analyze, and Discuss" review questions

For health professionals, veterinarians, pharmacologists, and anyone in a field where endocrinology is the focus.

Book Information

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Customer Reviews

I've never written a review before but have become so frustrated I felt compelled to write. I had to buy this book for an endocrinology class and I also use it (well try to and almost always

unsuccessfully) in my professional work. I find it completely disorganized and it is difficult to find any comprehensive information about any specific topic in the same place. For example, today I am researching the activational effects of sex hormones. A simple search for progesterone in the index points me to pages 14, 84, 128, 417, 439 and 448. Where is the comprehensive discussion about progesterone that does not require me to hunt for and piece together little (and I mean LITTLE) snippets of information? After searching each of those pages, I still have no better understanding than I started with. My mildly technical physiology book has more useful information. Others have discussed this book as useful if you read cover to cover but as reference material, it is consistently frustrating and essentially useless. Unless you are required to buy this book, I'd SERIOUSLY consider finding another. What's worse is that my Endocrinology prof didn't even use the book - what a waste of money.

An excellent text for an undergraduate course in Endocrinology. This text puts other undergraduate textbooks to shame by actually citing the primary articles that contributed to the what you are learning in the text. As a major in Biology specializing in molecular and cellular biology this textbook has been my favorite science textbook. I read more of this than any other science textbook in my college career.

The book came as new! Fast, and I am very happy with the book. This book has the basic information for a graduate endocrinology class, understandable, and enough deep to get good foundations.

Excellent starter book for learning the systematics of endocrinology.

Hakd

got this book a long time ago for undergrad. it did the trick and was very helpful understanding endocrine diseases.

Great!

Works wonders for Bio students!

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