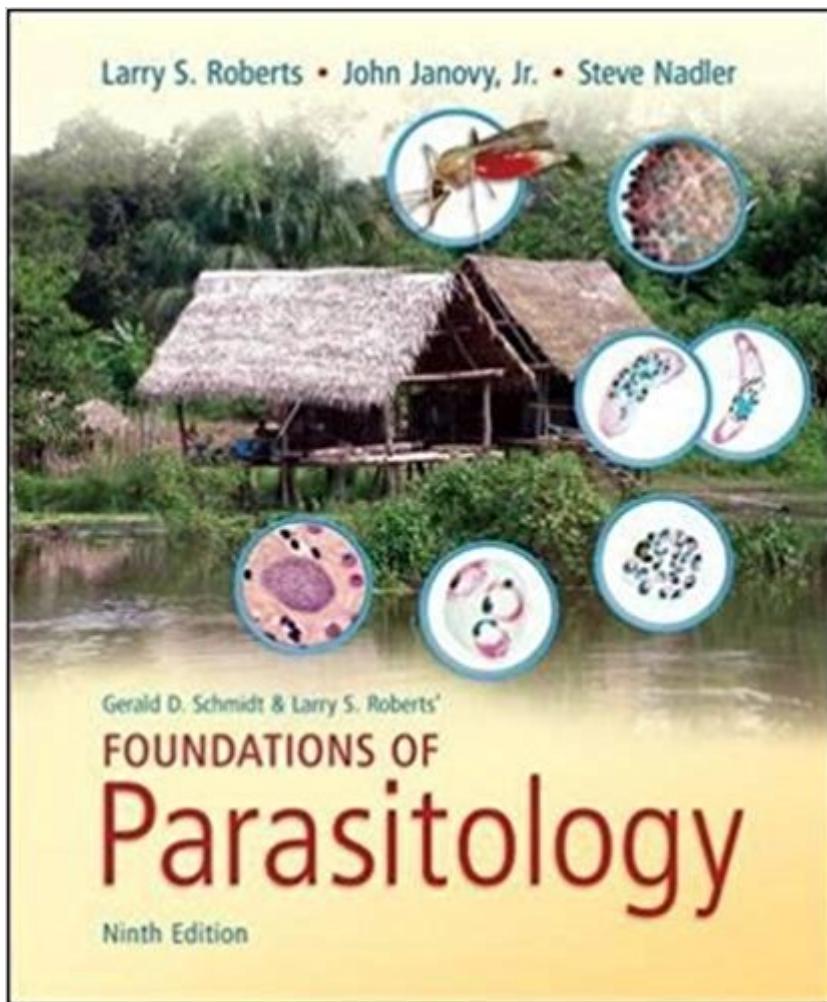


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# Foundations Of Parasitology



## **Synopsis**

A parasitology text for biology and/or zoology students at the undergraduate level. Emphasizes principles with related information on the biology, physiology, morphology, and ecology of the major parasites of humans and domestic animals. This is not a diagnostic manual for medical students.

## **Book Information**

Hardcover: 688 pages

Publisher: McGraw-Hill Education; 9 edition (November 27, 2012)

Language: English

ISBN-10: 0073524190

ISBN-13: 978-0073524191

Product Dimensions: 9.3 x 1.1 x 11.2 inches

Shipping Weight: 4 pounds (View shipping rates and policies)

Average Customer Review: 3.7 out of 5 stars 18 customer reviews

Best Sellers Rank: #71,008 in Books (See Top 100 in Books) #4 in Books > Textbooks >

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## **Customer Reviews**

Ã Larry Roberts is currently teaching parasitology and marine biology at the University of Miami.

Ã He received his Ph.D. in Parasitology from Johns Hopkins University and is a coauthor of Foundations of Parasitology, 5/e. Ã Past teaching affiliations include University of Massachusetts, Texas Tech University, and Florida International University. Ã Dr. Roberts has authored numerous research articles and a title of related interest: Underwater World of Sport Diving. Ã

The authors did a great job compiling all the complex and overwhelming information into a nice, concise and well-organized book. I chose to purchase the black and white copy, because it is cheaper, but I'm sure the color copy is even better than mine; which means a lot to me because I love my book entirely! The sections are distinct, the main ideas and concepts of every chapter are very straight-forward and the pictures used have been wisely chosen to represent the information given in the best detail possible. The writing technique is also impressive- the text does include A LOT of information, but it is not boring, nor does it seem to be mind-boggling. The authors did a great job stating the information clearly so as to enhance the reader's understanding and

knowledge, without being wordy or confusing. To compare, I have searched for other parasitology reference materials before, and I have purchased a few of them. The problem I kept facing was that there seemed to always be a lack of information given. For example, one of my references presented some parasites, what they looked like, their life cycles and their pathogenesis. But it did not explain the biophysiological characteristics of each parasite. Others I've had focused more on pathogenesis and prevalence, and did not detail life cycles, larva stages, etc. Even though this book does not include information on every single parasite, it does provide the best foundation possible for understanding these organisms. And that's the most important part, because in this technology age we live in, we don't need to memorize every single piece of data- we can just google it- but what you do need is the "how" and "why". As long as you have a solid foundation, anything you come across will make sense. This book includes anatomy and physiology, life cycles, descriptions of each life cycle stage, it details the categories, classes, orders and families of parasites and uses specific examples of species within those classifications to illustrate the concepts, and the information is presented accurately and thoughtfully. So, all in all this is truly 5 star material.

The item received from Mega Books is not the same as the original book. The colors on the cover are different, pages are missing.

I'm kind of disappointed in this book. I was excited to see lots of pictures of parasites, parasite diseases, and the like. This book has very few pictures, most of which don't bring much more to the table than the text itself, and to make it worse...most are in black and white.

though the binding part of the book cracked a little, it's not a problem for me to read at all. and i received the book on time... great experience overall!

This would have easily had a five star rating had there been color within the book! All photos and diagrams are black and white, making it hard to grasp!

Explains everything before a test.

Difficult to follow. Had to get it for my parasitology class, and found it useless

great

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