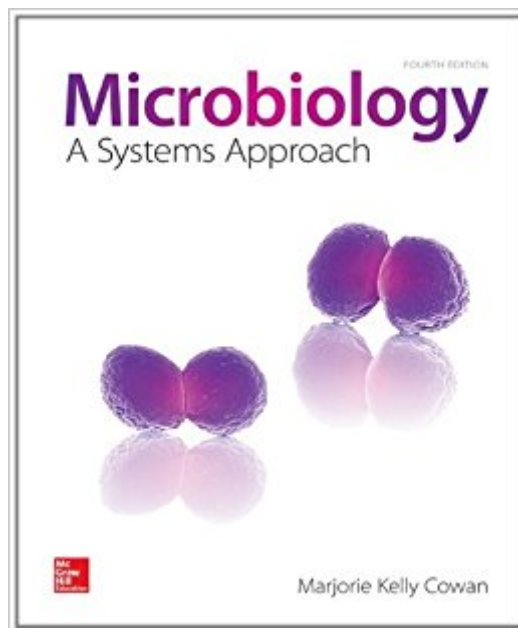




Ebook Directory
the best source of ebook

The book was found

Combo: Loose Leaf Microbiology: A Systems Approach With Connect Access Card



Synopsis

Connect is the only integrated learning system that empowers students by continuously adapting to deliver precisely what they need, when they need it, how they need it, so that your class time is more engaging and effective. Microbiology: A Systems Approach is a microbiology text for non-science/allied health majors with a body systems approach to the disease chapters. It is known for its engaging writing style, instructional art program and focus on active learning. Its unique organization in the disease chapters presents students with information in the way they would encounter it in a clinical setting, instead of separating disease information by taxonomy. The proven successful digital program including Connect, LearnSmart and SmartBook gives students access to one of the most effective and successful adaptive learning resources available on the market today.

Book Information

Loose Leaf

Publisher: McGraw-Hill Education; 4 edition (June 11, 2013)

Language: English

ISBN-10: 1259174352

ISBN-13: 978-1259174353

Package Dimensions: 11.3 x 9.1 x 1.4 inches

Shipping Weight: 3.8 pounds

Average Customer Review: 4.5 out of 5 stars 2 customer reviews

Best Sellers Rank: #1,643,092 in Books (See Top 100 in Books) #72 in Books > Medical Books > Basic Sciences > Virology #1577 in Books > Medical Books > Basic Sciences > Microbiology #4848 in Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Biology

Customer Reviews

Kelly Cowan just celebrated her 20th anniversary at Miami University Middletown, an open admissions campus in Ohio. She received her Ph.D. at the University of Louisville, and later worked at the University of Maryland and the University of Groningen in the Netherlands. She specializes in teaching microbiology to nonmajors, and especially to pre-nursing and allied health students. She herself fell in love with microbiology while pursuing an undergraduate degree in dental hygiene. She has made it her personal mission to hear nurses and dental hygienists she encounters in everyday situations exclaim, "I loved my microbiology class!" •

great exactly as described

This used loose leaf is in good condition and I also thought it was very nice that it came in a binder already. Definitely a nice touch that makes any student's life easier!

[Download to continue reading...](#)

Combo: Loose Leaf Microbiology: A Systems Approach with Connect Access Card Combo: Loose Leaf Version of Microbiology Fundamentals: A Clinical Approach with Connect Access Card Combo: Loose Leaf Version of Microbiology: A Human Perspective with Connect Access Card Combo: Foundations in Microbiology w/Connect Access Card with LearnSmart and LearnSmart Labs Access Card Combo: Microbiology: A Systems Approach w/ Connect Access Card (Compos - SEM) Package: Loose Leaf Version for Environmental Science with Connect Access Card with LearnSmart Access Card Combo Microbiology Fundamentals with Connect Access Card Combo: Foundations in Microbiology w/ Connect Access Card Combo: Microbiology Fundamentals with Connect and LearnSmart Labs Access Card Combo Nester Microbiology w/ Connect Access Card Connect Access Card for Microbiology: A Systems Approach Package: Loose Leaf for Fluid Mechanics with 1 Semester Connect Access Card Loose Leaf Principles of Environmental Science with Connect Access Card Microbiology: A Systems Approach: Microbiology: A Systems Approach GEN COMBO LL MANAGERIAL ACCOUNTING; CONNECT ACCESS CARD GEN COMBO INTERMEDIATE ACCOUNTING; CONNECT ACCESS CARD GEN COMBO ADVANCED ACCOUNTING; CONNECT ACCESS CARD GEN COMBO LOOSELEAF FUNDAMENTAL ACCOUNTING PRINCIPLES; CONNECT ACCESS CARD GEN COMBO LL MCGRAW-HILLS TAXATION INDIVIDUALS 2018; CONNECT ACCESS CARD Assessing Learners with Special Needs: An Applied Approach, Enhanced Pearson eText with Loose-Leaf Version -- Access Card Package (8th Edition)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)