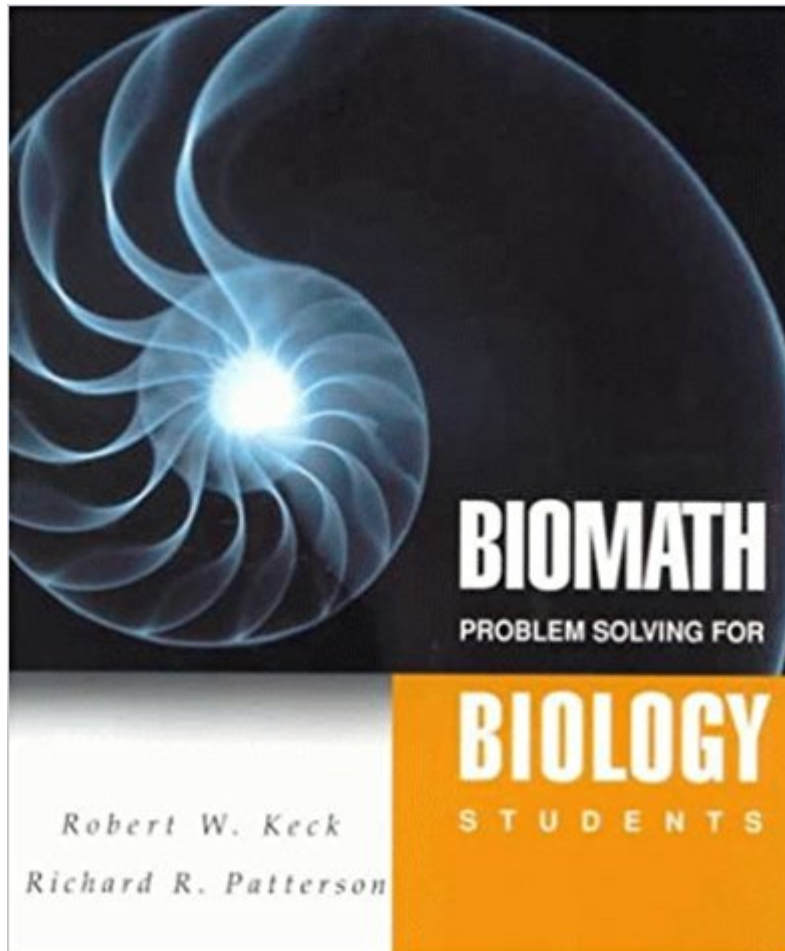




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BIOMATH: Problem Solving For Biology Students



Synopsis

This problem-solving supplement teaches biology students the mathematical concepts they need to succeed in their introductory biology courses. Problems, 250 in all, are organized according to topics in a typical biology course, but may be covered in any order. Instructors can either incorporate the biological maths problems into their courses or ask students to use the booklet as a self-study tool.*250 problems apply to all aspects of introductory biology*The majority of problems require maths skills at the secondary school level; e.g., conversion of units, algebra, logarithms, graphing, and the geometry of circles, spheres, and cylinders*Answers to all problems are included at the back of the book

Book Information

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Customer Reviews

Keck, Indiana University. Richard D. Patterson (PhD, University of California, Los Angeles) is distinguished professor emeritus at Liberty University. He has written well over 100 articles for major publishers and periodicals, including commentaries on Nahum, Habakkuk, and Zephaniah (Moody) and Joel and Kings (with Hermann Austel) for the second edition of the Expositor's Bible Commentary Series.

Super book for high school teachers wanting to integrate mathematics and biology. Some of the problems would be great for challenging advanced students. Does a nice job quantifying biological concepts.

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