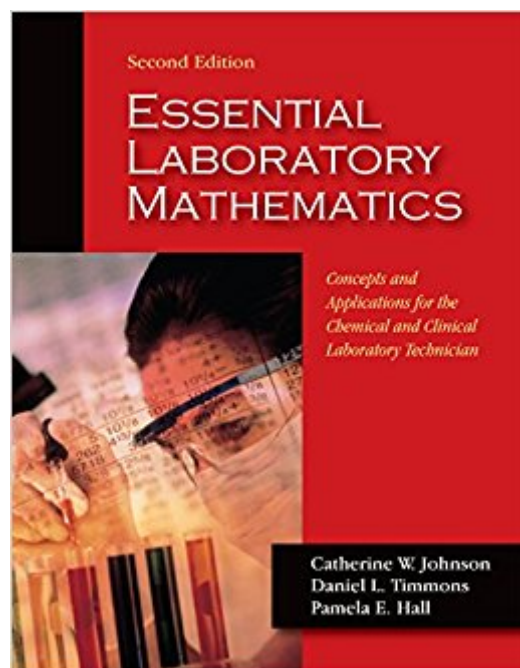




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Essential Laboratory Mathematics: Concepts And Applications For The Clinical And Chemical Laboratory Technician



Synopsis

This hands-on manual, with pedagogical features that draw the learner into the content, offers clear and complete coverage of the mathematical topics most often used in today's clinical and medical laboratories. Furthermore, it provides a solid foundation for subsequent courses in the laboratory sciences. The first two chapters present a review of basic mathematical concepts. The remainder of the book provides students with a realistic means to build on previously learned concepts both mathematical and scientific to refine their mathematical skills, and to gauge their mastery of those skills.

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Customer Reviews

As I already have had many courses in Mathematics at university, the content in the book is review. However, if I were a person just entering the Medical Lab Tech program with a need to get up to speed on Math, this would be a good book. It explains the problems and gives good examples and the practice problems have the answers readily at hand.

Good

Great book for my mlt courses use it every semester! Sometimes the other books like to complicate things and this one is good at making it as simple as it can.

Bought this book for an intro lab course. The book is a great tool for math in the laboratory. I would recommend this book for those entering the medical lab tech field.

Product is as described and arrived in time with no issues.

best book for all working in laboratories

Good price.

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