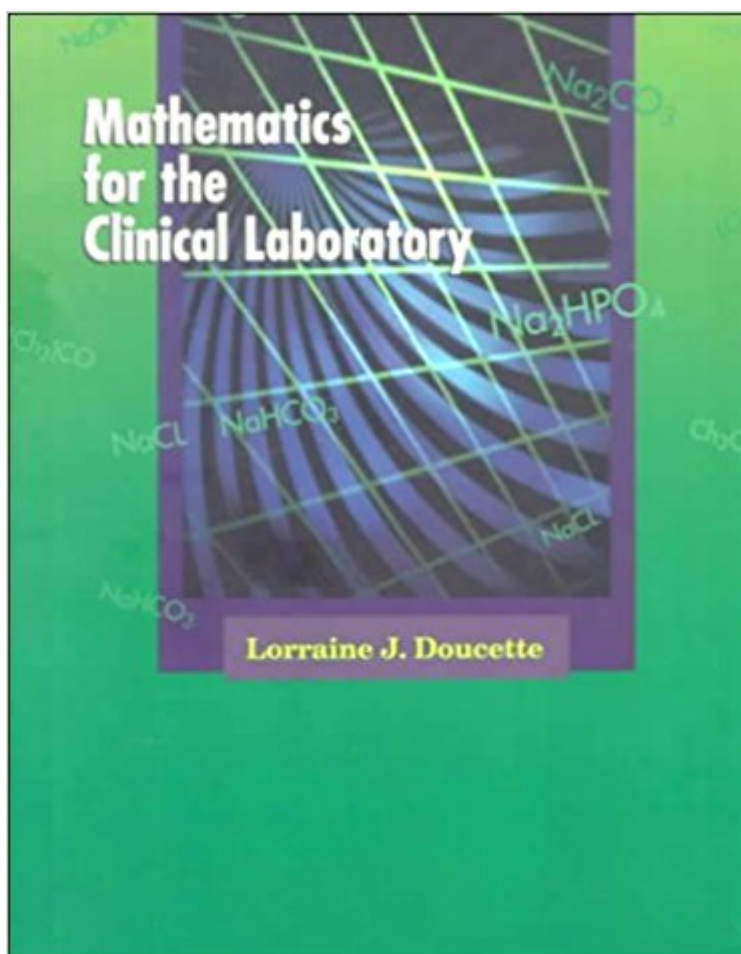




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Mathematics For The Clinical Laboratory, 1e



Synopsis

This comprehensive and practical guide demonstrates how to perform the clinical calculations used in each area of the laboratory to ensure accurate patient results. The book's three major sections cover basic mathematical principles, calculations for specific areas of the clinical laboratory, and statistical calculations used to test instrument performance. Each chapter addresses a particular mathematical calculation, and the well-organized format emphasizes an in-depth understanding of these calculations rather than straight memorization. Step-by-step examples reinforce the overall concepts, and calculation "templates" ensure correct calculations every time.

Book Information

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Customer Reviews

This book was okay, it wasn't that useful to me and the math seemed very basic. I was using it for an MLS program and I think if you are already accepted into such a program then you have already mastered these math skills. Perhaps helpful to those that struggle with math...

I bought this book with recommendation from my Lab instructor. I can not express enough, how much I have used this book. It has become a Clinical Lab Math Bible!! It goes into great detail of each step and gives plenty of examples and practice problems for reinforcement. It is a great book and much cheaper to purchase through .

This book is very well written and is good at explaining how to do clinical math and the review in the front part helps refresh yourself on math problems you. At have forgotten.

Great product, received quickly

best book for beginners. very nicely and easily describes concepts and procedures including dilutions (that are difficult to grasp)

Great quality, great price

I found this book to be understandable, and loaded with great exercises to check your understanding. Anybody with a semester or two of chemistry under their belt will have no trouble reading it.

Thank you!

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