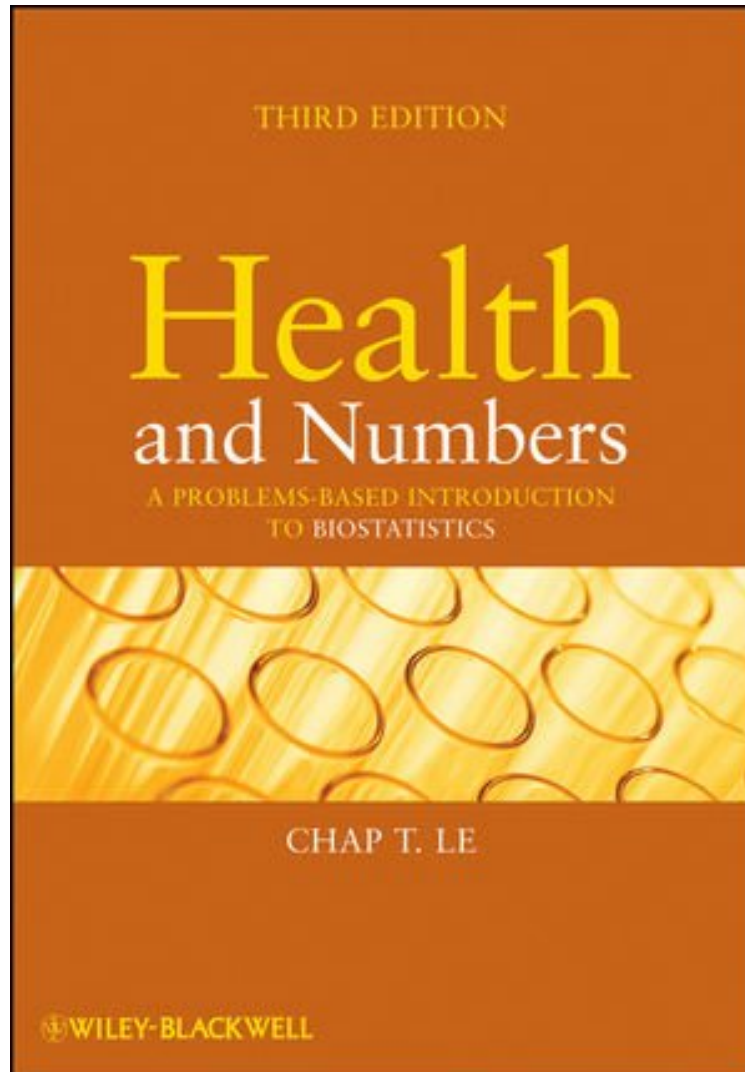


Health and Numbers: A Problems-Based Introduction to Biostatistics

Chap T. Le

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combination of a different statistics textbook and the internet to complete the problems. Other students in my class complained about this book as well. 0 of 0 people found the following review helpful. This is a great very introductory level biostat book - the sort of ...By Jane V. Gringauz This is a great very introductory level biostat book - the sort of book that has content that should pretty much be committed to memory. There is a great deal more to learn, but this gives the basis. I bought it just to have, as I have taken more advanced biostat courses (one of them with Dr. Le, and he was wonderful in making introductory but complicated topics lucid). It is extremely readable and as an introductory book avoids confusing or complicating issues. That is a great advantage. But, if it is used in a university class, and the course expectations are that students be able to address complicated issues, a higher-level text is in order.

Like its two successful previous editions, *Health Numbers: A Problems-Based Introduction to Biostatistics, Third Edition*, is the only fully problems-based introduction to biostatistics and offers a concise introduction to basic statistical concepts and reasoning at a level suitable for a broad spectrum of students and professionals in medicine and the allied health fields. This book has always been meant for use by advanced students who have not previously had an introductory biostatistics course - material often presented in a one-semester course - or by busy professionals who need to learn the basics of biostatistics. This user-friendly resource features over 200 real-life examples and real data to discuss and teach fundamental statistical methods. The new edition offers even more exercises than the second edition, and features enhanced Microsoft Excel and SAS samples and examples. *Health Numbers, Third Edition*, truly strikes a balance between principles and methods of calculation that is particularly useful for students in medicine and health-related fields who need to know biostatistics.