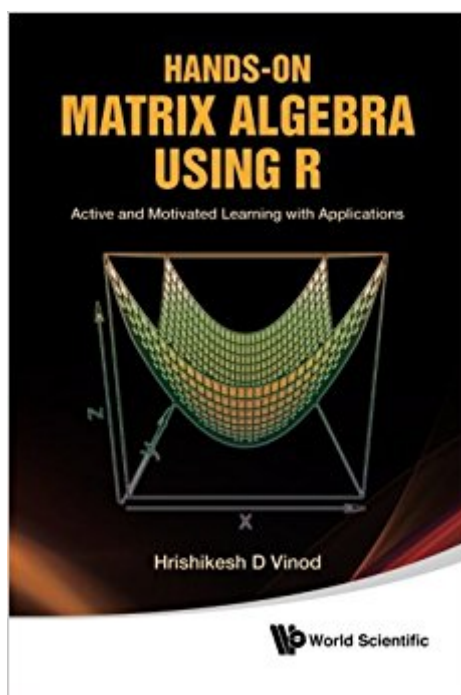


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Hands-On Matrix Algebra Using R: Active And Motivated Learning With Applications



Synopsis

This is the first book of its kind which teaches matrix algebra, allowing the student to learn the material by actually working with matrix objects in modern computer environment of R. Instead of a calculator, R is a vastly more powerful free software and graphics system. The book provides a comprehensive overview of matrix theory without being bogged down in proofs or tedium. The reader can check each matrix result with numerical examples of exactly what they mean and understand their implications. The book does not shy away from advanced topics, especially the ones with practical applications.

Book Information

Paperback: 348 pages

Publisher: World Scientific Publishing Company (March 28, 2011)

Language: English

ISBN-10: 9814313696

ISBN-13: 978-9814313698

Product Dimensions: 6 x 0.8 x 9 inches

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Customer Reviews

A very nice small book (I own the paperback) with a lot of results in matrix theory --no proofs-- and translation into R. Very handy if you are doing econometrics in R.

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