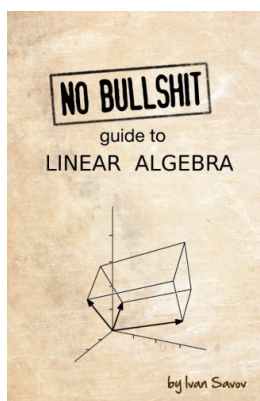


[PDF] No Bullshit Guide To Linear Algebra

Ivan Savov - pdf download free book



Books Details:

Title: No bullshit guide to linear a
Author: Ivan Savov
Released:
Language:
Pages: 550
ISBN: 0992001021
ISBN13: 9780992001025
ASIN: 0992001021

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Description:

Linear algebra is the foundation of science and engineering. Knowledge of linear algebra is a prerequisite for studying statistics, machine learning, computer graphics, signal processing, chemistry, economics, quantum mechanics, and countless other applications. Indeed, linear algebra offers a powerful toolbox for modelling the real world.

The NO BULLSHIT GUIDE TO LINEAR ALGEBRA shows the connections between the computational techniques of linear algebra, their geometric interpretations, and the theoretical foundations. This university-level textbook contains lessons on linear algebra written in a style that is precise and

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"The book explains the concepts in a way that gives a strong intuitive understanding." — Joe Nestor, student

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"I used this book in multiple big data courses when I needed a deeper understanding of the material." — Zane Zakraisek, student

The author, Ivan Savov, combines 15 years of tutoring experience with a B.Eng. in electrical engineering, an M.Sc. in physics, and a Ph.D. in computer science from McGill University.

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