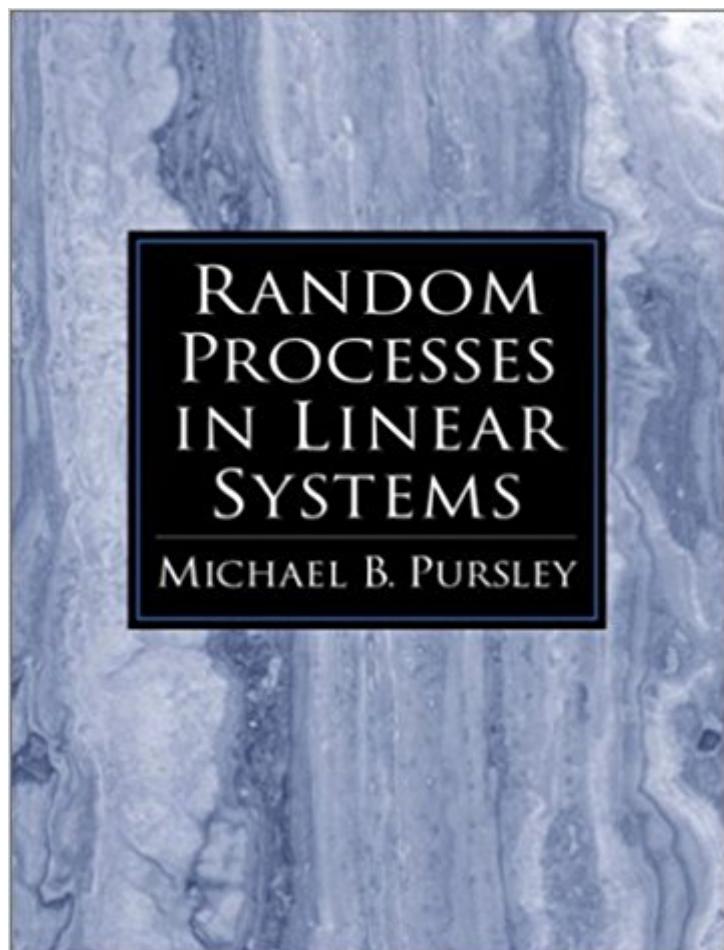


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# Random Processes In Linear Systems



## Synopsis

This book provides an introduction to random processes, and includes content in digital communications and signal processing. Chapter topics cover Probability and Random Variables, Review and Notation, an introduction to Random Processes, Linear Filtering of Random Processes, and Frequency-Domain Analysis of Random Processes in Linear Systems. For practicing engineers.

## Book Information

Paperback: 157 pages

Publisher: Prentice Hall; 1 edition (February 11, 2002)

Language: English

ISBN-10: 0130673919

ISBN-13: 978-0130673916

Product Dimensions: 8.5 x 0.3 x 9.4 inches

Shipping Weight: 9.1 ounces

Average Customer Review: 4.0 out of 5 stars (See all reviews) (1 customer review)

Best Sellers Rank: #1,463,522 in Books (See Top 100 in Books) #143 in Books > Science & Math > Mathematics > Applied > Stochastic Modeling #393 in Books > Textbooks > Engineering > Electrical & Electronic Engineering #3647 in Books > Textbooks > Science & Mathematics > Mathematics > Statistics

## Customer Reviews

The book was direct, elegant and enlightening. A great companion to any engineer or student that works with random processes.

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