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Título: Robability And Probabilistic Reasoning For Electrical Engineering

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Precio: \$629.00

Editorial:

Año: 2005

Tema:

Edición: 1^a

Sinopsis

ISBN: 9780130205919

This text provides a comprehensive introduction to the mathematical theory of probability, its application to the modeling of random phenomena encountered in electrical and computer engineering, and its uses in making optimal decisions and inferences. Fine meets the needs of engineering students by addressing both highly conceptual mathematical methods and their real-world applications. He offers a sound introduction to the many elements of applied probability - the presentation is thorough, yet does not require a more advanced mathematical background beyond basic integral calculus.