

## Introduction To Statistical Communication Theory

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An introduction to statistical communication theory: Author(s) Middleton, David: Publication New York, NY : McGraw-Hill, 1960. - 1159 p. Series (International series in pure and applied physics) Subject code 621.391; 621.376.23: Subject category Engineering: ISBN 9780470544112 (This book at Amazon) (electronic version (IEEE reprint))

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### An Introduction to Statistical Signal Processing

Description. Introduction to Communication Theory encompasses the body of knowledge contained in a quarter course in Communication Theory taught at the California State College, L.A. Organized into six chapters, this book first addresses the mathematical groundwork of signal analysis.

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Complete with special functions, integrals, solutions of integral equations, and an extensive, updated bibliography by chapter, An Introduction to Statistical Communication Theory is a seminal reference, particularly for anyone working in the field of communications, as well as in other areas of statistical physics. (Originally published in 1960.).

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