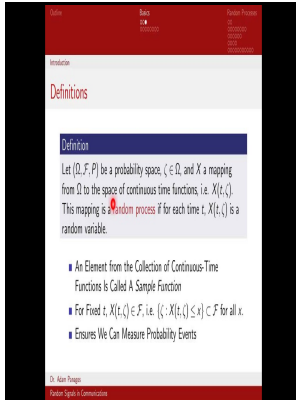


Introduction to random processes - with applications to signals and systems

McGraw-Hill - Introduction to random processes: With applications to signals and systems: Gardner, William A: 9780029487907: tech.radiozamaneh.com: Books



Description: -

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Self care, Health -- United States -- History -- 19th century
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Signal processing.
Stochastic systems.
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Notes: Includes bibliographical references (p. 523-531) and indexes.
This edition was published in 1990



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Books and Book Chapters

Numerous research publications in the professional journals of various fields of science and engineering have appeared during this recent period. Gardner's random processes textbook has several original features which make it stand out among all other textbooks in the same general area.

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The conditions for a Q-proper second order circular random process are presented, and to cater for the non-vanishing pseudocovariance matrix of such processes, the use of r - κ -covariances is investigated.

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Clearly, more progress is necessary. Gardner's random processes book as well as to his research papers on cyclostationary signal processing. The results also apply to intrinsic noise of and , which can be modeled with a time-invariant stat.

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. This approach provides the theoretical underpinning for the textbook Statistical Spectral Analysis: A Nonprobabilistic Theory which was written by Dr.

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