Introduction to random processes - with applications to signals and systems

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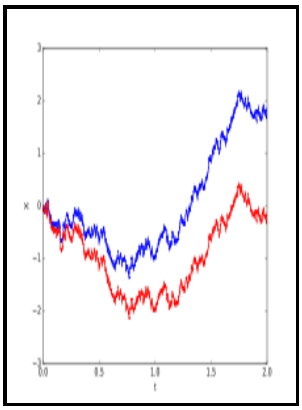

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Notes: Includes bibliographical references (p. 523-531) and indexes.
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Introduction to random processes: With applications to signals and systems: Gardner, William A: 9780029487907: perssongroup.materialsproject.org: Books

This is the best stochastic process book IMHO. . Book McGraw-Hill, New York, 276 pages, 1990.

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Around the turn of the century, now 15 years ago, Â the recognition in Â a variety of fields of study of the utility of the theory of cyclostationary processes began growing at an accelerating pace. The objective of this paper is to establish insightful connections among these studies and present recent developments of blind channel equalization. Gardner's random processes book as well as to his research papers on cyclostationary signal processing.

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The methodologies begin by characterizing the noise behavior of the blocks that make up the PLL using transisto.

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SPATIO-TEMPORAL FILTERING AND EQUALIZATION FOR CYCLOSTATIONARY SIGNALS. Chapter in Control and Dynamic Systems, edited by C.

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Version 4g, August 2006 Two methodologies are presented for predicting the phase noise and jitter of a PLLbased frequency synthesizer using

simulation that are both accurate and efficient. Â Â Â The overview paper by W. Typically designers characterize the noise of individual blocks using the noise figure of the block beca.

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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 ι--κ-covariances is investigated. . .

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In general, the noise produced by all of the nonlinear blocks in a PLL is strongly cyclostationary. We establish novel results about the dynamics of stable nonlinear oscillators in the presence of perturbations, both deterministic and random. .

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