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Kay, Fundamentals of Statistical Signal Processing: Detection Theory, Prentice Hall, Englewood Cliffs, NJ, 1998. [3] F. Chapeau-Blondeau, Stochastic resonance for an optimal detector with phase noise, Signal Process. 83 (2003) 665–670. [4]

Nonlinear statistics to improve signal detection in ...

Pub Date :2011-02-01 Pages: 883 Language: Chinese Publisher: Electronic Industry Press Information Title : Statistical Signal Processing - Estimation and Detection Theory Price: 99.00 yuan Author: (U.S.) Kay the Press : Electronic industry Publishing Date :2011-2-1ISBN: 9787121123948 word Count : 1.446.000 yards : 883 Edition : 1 Binding ...

Statistical Theory Signal Detection - AbeBooks

A solid background in probability and some knowledge of signal processing is needed. Course Textbook: Fundamentals of Statistical Signal Processing, Volume 1: Estimation Theory, by Steven M. Kay, Prentice Hall, 1993 and (possibly) Fundamentals of Statistical Signal Processing, Volume 2: Detection Theory, by Steven M. Kay, Prentice Hall 1998.

UIC - Electrical and Computer Engineering

Fundamentals of Statistical Signal Processing Vol. 2: Detection TheorySteven M. Kay, Princeton Hall, 1998. Linear EstimationKailath, Sayed, and Hassibi, Princeton Hall, 2000. An Introduction to

Signal Detection and Estimationby H. Vincent Poor, 2nd Edition, Springer, 1998.

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Fundamentals of statistical signal processing: Detection theory 2, 1998. 431: 1998: Digital signal processing for sonar. WC Knight, RG Pridham, SM Kay. ... H Chen, PK Varshney, SM Kay, JH Michels. IEEE transactions on Signal Processing 55 (7), 3172-3184, 2007. 294: 2007: Intuitive probability and random processes using MATLAB® ...

Steven Kay - Google Scholar Citations

Digital Signal Processing (see Reserve Book #2) Fourier Transform for Discrete-Time Signals; Discrete-Time Filters (Mostly FIR - not design, but operation via convolution) Textbook. Fundamentals of Statistical Signal Processing, Volume I: Estimation Theory by Steven Kay (Published by Prentice Hall) Other Books of Interest

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