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ENR_simple_example.m: Matlab m-file that plots the detection probability versus the energy-to-noise ratio, given different fixed false alarm probabilities, for a constant signal in Gaussian noise Relationship between $Q(x)$ and erfc (this document shows the relationship between the complementary cumulative distribution function and a function ... ECE 567 Home Page, Fall 2017 Semester Dr. Kay conducts research in mathematical statistics with applications to digital signal processing. This includes the theory of detection, estimation, time series, and spectral analysis with applications to radar, sonar, communications, image processing, speech processing, biomedical signal processing, vibration, and financial data analysis. Personal homepage Steven M. Kay. Univ. of Rhode Island, Kingston. Publisher: ... Joint signal detection and synchronization for OFDM based cognitive radio networks and its implementation, Wireless Networks, ... 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Designed for practicing electrical engineers, researchers, and advanced students, it is an ideal complement to Steven M. Kay's Fundamentals of Statistical Signal Processing, Vol. 1: Estimation Theory (Prentice Hall PTR, 1993, ISBN: 0-13-345711-7).

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Fundamentals of Statistical Signal Processing, Volume I: Estimation Theory by Steven Kay (Published by Prentice Hall) Other Books of Interest . Parameter Estimation - H. Sorenson Covers same ground as textbook but in a different order; thus, provides an interesting alternative view.

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Dr. Kay conducts research in mathematical statistics with applications to digital signal processing. This includes the theory of detection, estimation, time series, and spectral analysis with applications to radar, sonar, communications, image processing, speech processing, biomedical signal processing, vibration, and financial data analysis.

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His current interests are spectrum analysis, detection and estimation theory, and statistical signal processing. Dr. Kay is a Fellow of the IEEE, and a member of Tau Beta Pi and Sigma Xi. He has been a distinguished lecturer for the IEEE signal processing society.

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EE522 Estimation Theory - Binghamton University

Fundamentals of Statistical Signal Processing, Volume I: Estimation Theory (v. 1) [Steven M. Kay] on Amazon.com. *FREE* shipping on qualifying offers. A unified presentation of parameter estimation for those involved in the design and implementation of statistical signal processing algorithms.

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