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Anne Ferréol , Pascal Larzabal , Mats Viberg, Statistical analysis of the MUSIC algorithm in the presence of modeling errors, taking into account the resolution probability, IEEE Transactions on Signal Processing, v.58 n.8, p.4156-4166, August 2010

Fundamentals-of-Statistical-Signal-Processing-Estimation ...

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Fundamentals Of Statistical Signal Processing (2 Volumes) [Steven M. Kay] on Amazon.com. *FREE* shipping on qualifying offers.

Signal processing - Wikipedia

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Fundamentals of Statistical Signal Processing, Volume III ...

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Table of Contents. Signal Modeling and Detection Performance. Unknown Amplitude. Unknown Arrival Time. Sinusoidal Detection. Classical Linear Model. Signal Processing Examples. Asymptotic Performance of the Energy Detector. Derivation of GLRT for Classical Linear Model.

Kay, Fundamentals of Statistical Signal Processing, Volume ...

This second volume, entitled Fundamentals of Statistical Signal Processing: Detection Theory, is the application of statistical hypothesis testing to the detection of signals in noise. The series has been written to provide the reader with a broad introduction to the theory and application of statistical signal processing.

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Baldi M, Chiaraluce F, Garello R, Polano M and Valentini M (2010) Simple statistical analysis of the impact of some nonidealities in downstream VDSL with linear precoding, EURASIP Journal on Advances in Signal Processing, 2010, (1-14), Online publication date: 1-Feb-2010.

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Fundamentals of Statistical Signal Processing, Volume III: Practical Algorithm Development, He links concepts to practice by presenting useful analytical results and implementations for design, evaluation, and testing. Next, he highlights specific algorithms that have "stood the test of time." offers realistic examples from several key application...

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Fundamentals of Statistical Signal Processing, Volume III ...

Statistical signal processing is an approach which treats signals as stochastic processes, utilizing their statistical properties to perform signal processing tasks. Statistical techniques are widely used in signal processing applications.