

## DETECTION OF RANDOM SIGNALS IN DEPENDENT GAUSSIAN NOISE

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Detection of Random Signals in Dependent Gaussian Noise ...

Detection of Random Signals in Dependent Gaussian Noise: Antonio F. Gualtierotti; 9783319223148; Books - Amazon.ca

Detection of Random Signals in Dependent Gaussian Noise

additive and dependent Gaussian noise [which] can be viewed as the canonical detection problem for active sonar in a reverberation-limited environment (when reverberation is the predominant source of noise) [17].

Detection Of Random Signals In Dependent Gaussian Noise

This book contains a unified treatment of a class of problems of signal detection theory. This is the detection of signals in additive noise which is not required to have Gaussian probability density functions in its statistical description.

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Abstract: A locally optimal detection algorithm for random signals in dependent noise is derived and applied to independent identically distributed complex-valued Gaussian mixture noise. The resulting detector is essentially a weighted sum of power detectors-the power

detector is the locally optimal detector for random signals in Gaussian noise. The weighting functions are modified to enhance

### (PDF) Detection of Random Signals in Gaussian Mixture Noise

A locally optimal detection algorithm for random signals in dependent noise is derived and applied to independent identically distributed complex-valued Gaussian mixture noise. The resulting

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The book presents the necessary mathematical basis to obtain and rigorously use likelihoods for detection problems with Gaussian noise. To facilitate comprehension the text is divided into three broad areas reproducing kernel Hilbert spaces, Cram r-Hida representations and stochastic calculus for which a somewhat different approach was

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