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nonGaussian noise, including

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Detection of model changes, including
maneuver detection and time-varying

PSD detection Complex extensions,
vector generalization, and array

processing

Fundamentals of Statistical Signal Processing, Volume II ...

Statistical Signal Processing. Description.

This is a graduate-level (or advanced
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Fundamentals of Statistical Signal Processing Volume II ...

Statistical signal processing is an approach which treats signals as stochastic processes, utilizing their

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statistical properties to perform signal processing tasks. Statistical techniques are widely used in signal processing applications.

Signal processing - Wikipedia

Fundamentals of Statistical Signal Processing, Volume III (Paperback): Practical Algorithm Development (Prentice-Hall Signal Processing Series) 1st Edition, Kindle Edition.

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Digital signal processing (DSP) often plays an important role in the implementation of the simulation model. If the system being simulated is to be DSP based itself, the simulation model may share code with the actual hardware proto-type. ECE 5615/4615
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Statistical Signal Processing

Steven M. Kay Fundamentals of Statistical Signal Processing, Volume 2

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

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**Kay, Fundamentals of Statistical
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