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processes can be viewed as the analysis of statistical signal processing systems: typically one is given a probabilistic description for one random object, which can be considered as an input signal. An operation is applied to the input signal (signal processing) to produce a new random object, the output signal. Fundamental issues include the nature of the basic probabilistic de-

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We have reviewed the fundamentals of discrete-time signals and systems, including the definitions, terminologies, transformation tools, and parametric models. We then reviewed random variables and random processes, including statistical characterization, second-order and higher-order statistics for both real and complex cases.

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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).

*Fundamental Of Statistical Signal Processing*

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Buy Fundamentals of Statistical Signal Processing, Volume III: Practical Algorithm Development: 3 (Prentice-Hall Signal Processing Series) Har/Cdr by Kay, Steven M. (ISBN: 9780132808033) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

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[An Introduction to Statistical Signal Processing](#)

Fundamentals of Statistical Signal Processing: Practical Algorithm Development is the third volume in a series of textbooks by the same name. Previous volumes described the underlying theory of estimation and detection algorithms. In contrast, the current volume addresses the practice of converting this theory into software. **Fundamentals of Statistical Signal Processing | SpringerLink** 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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**Steven M. Kay Fundamentals of Statistical Signal ...**

@article{Kay1993FundamentalsOS, title={Fundamentals of statistical signal processing: estimation theory}, author={S. Kay}, journal={Technometrics}, year={1993 ...

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*Fundamentals of Statistical Processing, Volume I ...*

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.