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including nonGaussian
noise characteristics,
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detection Complex
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introduction to the
fundamentals of
statistical signal
processing and
estimation theory
involving signal and
system models in
which there is some
inherent randomness.
The concepts that we'll
develop are
extraordinarily rich ...

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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 soft-

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processing is an
approach which treats
signals as stochastic
processes, utilizing
their statistical
properties to perform

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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-

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Development, author

Steven M. Kay shows

how to convert

theories of statistical

signal processing

estimation and

detection into software

algorithms that can be

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implemented on digital computers. This final volume of Kay's three-volume guide builds on the comprehensive theoretical coverage in the first two volumes.

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Using-Estimation ...

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