



Robust Signal Processing for Wireless Communications (Foundations in Signal Processing, Communications and Networking) (No. 2)

Frank Dietrich

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Optimization of adaptive signal processing algorithms for wireless communications is based on a model of the underlying propagation channel. In practice, this model is never known perfectly. For example, its parameters have to be estimated and are only known with significant errors. In this book, a systematic treatment of this practical design problem is provided.

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