

Statistical Signal Processing: Detection, Estimation, And Time Series Analysis By Louis L. Scharf

By Louis L. Scharf

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Scharf, Louis L. (1991). Statistical signal processing: detection, estimation, and time series analysis. Detection theory; Discrete signal; Estimation theory;

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Fundamentals of Statistical Signal Processing; Vol II, Detection Theory, L. L. Scharf, Statistical Signal Processing; Estimation, and Time Series Analysis

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Spectral density estimation; Statistical signal processing; Sufficiency (statistics) An Introduction to Signal Detection and Estimation by H. Vincent Poor

Adaptive signal processing, spectral estimation, and understanding; Signal quantization and sampling; Statistical signal processing, detection

Jun 14, 2014 This is one of the most popular books in the Statistical Signal Processing estimation theory; and time series analysis. Books by Louis Scharf.

S.M. Kay's Fundamentals of Statistical Signal Processing: Estimation to Signal Detection and Estimation; estimation related image processing

Statistical Signal Processing: Detection, Estimation, and Time Series Analysis (1990)

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