

STATISTICAL DIGITAL SIGNAL PROCESSING AND MODELING PDF

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References 1 ^- S Kay, Fundamentals of Statistical Signal Processing: Estimation Theory, Prentice-Hall, 1993 2 ^- S Kay, Fundamentals of Statistical Signal Signal processing is an enabling technology that encompasses the fundamental theory, applications, algorithms, and implementations of processing or transferring In signal processing, sampling is the reduction of a continuous-time signal to a discrete-time signal A common example is the conversion of a sound wave (a The syllabus section provides the course overview and information on prerequisites, lecture topics, laboratory projects, bibliography, grading, and recommended citation IEEE Signal Processing Magazine publishes tutorial-style articles on signal processing research and applications, as well as columns and forums on issues of ^|

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