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He specializes in digital signal processing, multirate, adaptive and statistical signal processing theory with applications in wireless/wireline communication systems design, simulation modeling, and architecture. His extensive professional experience includes work for Motorola, Fujitsu Network Communications, Hewlett-Packard, Intel, and ...

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Multirate Digital Signal Processing • systems that employ multiple sampling rates in the processing of digital signals are called multirate digital signal processing systems. • Multirate systems are sometimes used for sampling-rate conversion 3. In most applications multirate systems are used to improve the performance, or for increased computational efficiency. Multirate Digital Signal Processing 4.

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Multirate Statistical Signal Processing introduces a statistical theory for extracting information from related signals with different sampling rates. Further, it allows for the formulation and solution of new problems: spectrum estimation, time-delay estimation and sensor fusion in the realm of multirate signal processing.

Multirate statistical signal processing (Book, 2007 ...

Multirate signal processing has recently witnessed a great deal of activity, with a wide range of applications in signal coding and compression, in image processing, multiresolution and wavelet analysis.

Multirate Systems and Filter Banks: P. P. Vaidyanathan ...

of statistical signal processing estimation and detection into software algorithms that can be implemented on digital computers. Fundamentals of Statistical Signal Processing, Volume III The book makes extensive use of MATLAB, and program listings are included wherever appropriate.

Fundamentals Of Statistical Signal Processing Volume Iii

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