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filters - Is R suitable for digital signal processing ...

Joseph Rodrigues , K. R. Pai, A new model to the synthesis of sharp transition FIR filter, Proceedings of the 4th WSEAS International Conference on Electronic, Signal Processing and Control, p.1-4, April 25-27, 2005, Rio de Janeiro, Brazil

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With its unique, classroom-tested approach, Introduction to Digital Signal Processing and Filter Design is the ideal text for students in electrical and electronic engineering, computer science, and applied mathematics, and an accessible introduction or refresher for engineers and scientists in the field.

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A.V. Oppenheim, A.S. Willsky and Nawab, Signals and Systems, 2/e, PHI, 2006. S K Mitra, Digital Signal Processing, 3/e, TMH, 2006. John G. Proakis and Dimitris G ...

Digital Signal Processing Johnny R

Introduction to Digital Signal Processing [Johnny R. Johnson] on Amazon.com. *FREE* shipping on qualifying offers. Oriented towards undergraduates, this introductory book on digital filtering and digital signal processing is pedagogically sound and self-contained: the student is assumed to have only a background in calculus and an exposure to continuous-time linear systems theory.

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Digital signal processing (DSP) is the use of digital processing, such as by computers or more specialized digital signal processors, to perform a wide variety of signal processing operations. The signals processed in this manner are a sequence of numbers that represent samples of a continuous variable in a domain such as time, space, or frequency. ...

Introduction to digital signal processing / Johnny R ...

While asking a question about representing large time series in R I was discouraged from using R for digital signal processing. I understand that R is geared towards statistics. However, a signal is just a set of measurements. R also deals with time series, but they are usually at different time scales.