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This book presents the fundamentals of discrete-time signals, systems, and modern digital processing and applications for students in electrical engineering, computer engineering, and computer science. The book is suitable for either a one-semester or a two-semester undergraduate level course in discrete systems and digital signal processing.

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Digital Signal Processing: Principles, Algorithms, and

Gholami A and Zand T (2017) Fast 1-regularized Radon transforms for seismic data processing, Digital Signal Processing, 71:C, (83-94), Online publication date: 1-Dec-2017. Granell E and Leiva L Less Is More Proceedings of the 2016 ACM International Conference on Interactive Surfaces and Spaces, (5-11)

Digital Signal Processing (4th Edition) | Guide books

This chapter is a crash course in digital filter piloting. In the first section of this chapter we discuss technicalities relating to computing convolutions in the time domain. The second section discusses the circular convolution and how it can be used to filter in the frequency domain; this is frequently the most efficient way to filter a signal.

Digital Filter Implementation—Digital Signal Processing

Digital signal processing 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 digital 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. In digital electronics, a digital signal is represented as a pulse train, which is typically generated by the switching of a transistor. Digital si

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