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Optimized Algorithms Reduce Active Processing. According to one of Nestwave's blog posts on signal processing, received signals are processed using symmetrical matched filters (MF) in conventional systems. MF processes multipath components as part of the received signal, but for time-of-arrival estimation, multipath elements must be eliminated.

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radarsignalprocessing.com, radarsp.com - Home

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 (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 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.

Digital signal processing - Wikipedia

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One of the major challenges of modern military Digital Signal Processing (DSP) is dealing with the ever-widening bandwidth of digitized signals. Until fairly recently, analog-to-digital converters (A/D converters) were limited to only hundreds of MHz, so anything beyond that had to be dealt with using traditional RF/analog methodologies. Now that A/D converters are available in the GHz range ...

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Solutions Manual for Digital Signal Processing A Modern ...

He is the author of eight books, including Signal Processing and Linear Systems, 2nd edition (2004) and Modern Digital and Analog Communications Systems, 4th edition (2009, with Zhi Ding). Roger A. Green is an Associate Professor of Electrical and Computer Engineering at North Dakota State University. He holds a PhD from the University of Wyoming.

Essentials of Digital Signal Processing: Lathi, B. P ...

Digital Signal Processing in Modern Communication Systems takes you on a journey that starts with basic DSP principles and ends with a treatment of modern wireless modems like OFDM and single-tone transceivers.

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