

A Digital Signal Processing Primer With Applications To Digital Audio And Computer Music Paperback 1996 Author Ken Steiglitz

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A Primer on Digital Beamforming Toby Haynes, Spectrum Signal Processing March 26, 1998 Introduction Beamforming is the combination of radio signals from a set of small non-directional antennas to simulate a large directional antenna. The simulated antenna can be pointed electronically, although the antenna does not physically move.

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This text is designed to accompany your study of introductory digital signal processing. 1 It's an eccentric piece of not-so-rigorous literature with a preoccupation for explaining things using interactive visualizations, animations and sound. 2 My goal is to explain the Discrete Fourier Transform using a miniature curriculum which leverages your ability to learn concepts and absorb ...

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