

Digital Signal Processing By John G Proakis 4th Edition Solution

Digital signal processor - Wikipedia

Digital signal processing algorithms typically require a large number of mathematical operations to be performed quickly and repeatedly on a series of data samples. Signals (perhaps from audio or video sensors) are constantly converted from analog to digital, manipulated digitally, and then converted back to analog form.

Electronic & Electrical Engineering | University of Strathclyde

My interests in teaching, knowledge exchange and research over the last 20 years has focussed around signal processing and communications. In recent years I have been working on digital communications and software defined radio, with specific interest in radio standards such as LTE, 802.11, and most recently on wireless white space radio ...

Frequency modulation - Wikipedia

The term and technology are used in computing, signal processing and telecommunications. In analog frequency modulation, such as FM radio broadcasting of an audio signal representing voice or music, the instantaneous frequency deviation, the difference between the frequency of the carrier and its center frequency, is proportional to the ...

Discrete cosine transform - MATLAB dct

$y = \text{dct}(x)$ returns the unitary discrete cosine transform of input array x . The output y has the same size as x . If x has more than one dimension, then dct operates along the first array dimension with size greater than 1.

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