Signal Analysis Papoulis

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Signal Analysis Papoulis

Signal processing is a subfield of mathematics, information and electrical engineering that concerns the analysis, synthesis, and modification of signals, which are broadly defined as functions conveying "information about the behavior or attributes of some phenomenon", such as sound, images, and biological measurements. For example, signal processing techniques are used to improve signal ...

Signal processing - Wikipedia

In signal processing, cross-correlation is a measure of similarity of two series as a function of the displacement of one relative to the other. This is also known as a sliding dot product or sliding inner-product. It is commonly used for searching a long signal for a shorter, known feature. It has applications in pattern recognition, single particle analysis, electron tomography, averaging ...

Cross-correlation - Wikipedia

is called the inverse Fourier transform. The notation is introduced in Trott (2004, p. xxxiv), and and are sometimes also used to denote the Fourier transform and inverse Fourier transform, respectively (Krantz 1999, p. 202).. Note that some authors (especially physicists) prefer to write the transform in terms of angular frequency instead of the oscillation frequency.

Fourier Transform -- from Wolfram MathWorld

Group delay is a concept that radio engineers are encountering more frequently as higher performance digital communication systems are developed.

Group Delay - Explanations and Applications - Radio Labs

The fast Fourier transform (FFT) is a discrete Fourier transform algorithm which reduces the number of computations needed for N points from 2N^2 to 2NlgN, where lg is the base-2 logarithm. FFTs were first discussed by Cooley and Tukey (1965), although Gauss had actually described the critical factorization step as early as 1805 (Bergland 1969, Strang 1993).

Fast Fourier Transform -- from Wolfram MathWorld

This site is intended as a resource for university students in the mathematical sciences. Books are recommended on the basis of readability and other pedagogical value. Topics range from number theory to relativity to how to study calculus.

Books in the Mathematical Sciences

Die Fourier-Analysis (Aussprache: fuʁie), die auch als Fourier-Analyse oder klassische harmonische Analyse bekannt ist, ist die Theorie der Fourierreihen und Fourier-Integrale. Ihre Ursprünge reichen in das 18. Jahrhundert zurück. Benannt ist sie nach dem französischen Mathematiker Jean Baptiste Joseph Fourier, der im Jahr 1822 in seiner Théorie analytique de la chaleur Fourier-Reihen ...

Fourier-Analysis - Wikipedia

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Fig. 2. Conceptual diagram of a topography image from Fig. 1 overlaid by a 7×7 grid, dividing the

reference image (left) into cells. The drag mark at the 3 o'clock position in Fig. 1 and the central hole and surrounding bulge from the firing pin impression are masked out. Only cells with a sufficient fraction of measured pixels are used for the correlation analysis.

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