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In synthetic aperture radar then computing an inverse Fourier transform. The classical polar format algorithm (PFA) is often used to perform this interpolation.

Radar basics - part 3: beamforming and radar

Modern radars perform nearly the entire required signal processing digitally. The most common digital signal processing technique used is Fast Fourier Transform (FFT).

Fourier transform in radar and signal processing

presents an integrated approach to carrying out Fourier transforms and establishes Fourier Transform in Radar and Signal Processing on By David Brandwood.

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Ieee xplore abstract - time-frequency transform

Conventional radar imaging systems use the Fourier transform for reconstruction of radar images. To use the Fourier transform adequately, some restrictions must be

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Holdings: time-frequency transforms for radar

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Fourier transforms in radar and signal

Fourier transforms are used widely, and are of particular value in the analysis of single functions and combinations of functions found in radar and signal processing.

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