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Presenter: Hong Wen-Chih * * Discrete fractional fourier transform Type I Closed form DFRFT Sample input $f(t)$ and output $F_a(u)$ Then Matrix form: * * Discrete

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signal processing and control systems, M.A. Kutay; The Fractional Fourier Transform with Applications in Optics and Signal Processing Wiley,

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The discrete fractional Fourier transform Ozaktas, Haldun M Saxena, R., Singh, K., (2005) Fractional Fourier transform: A novel tool for signal processing,

Citeseerx on fractional fourier transform

Abstract. Abstract A fractional Fourier transform (FrFT) based estimation method is introduced in this paper to analyze the long range dependence (LRD) in time series.

Computation with the fractional fourier transform

Discrete fractional Fourier-transform based on orthogonal projections. IEEE Trans. Sig. Proc., 47(5):1335--1348, 1999. DOI:10.1109/78.757221 [4] S.-C. Pei, M.-H. Yeh.

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How does one actually understand the Figure "Time/Frequency Distribution of Fractional Fourier Transform."? I find this quite confusing, are these actually spectrograms?

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FRACTIONAL FOURIER TRANSFORM 391 $m^{-1} (12) = e^{-7\pi i k y} 2^3 Y_j Z_k - j = 0$ where the m -long sequences y and z are defined by (13) $y_j = X_j e^{-ii2e}$ (14) $z_j = e^{7\pi i j} 20C$

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the fractional Fourier transform of $f(u, M)$ in M order fractional Fourier domain. (From Ozaktas, with Applications in Optics and Signal Processing.

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