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Thu, 06 Dec 2018 09:13:00 GMT Privacy Preserving Data Mining - Pinkas - Title Authors Published Abstract Publication Details; Easy Email Encryption with Easy Key Management John S. Koh, Steven M. Bellovin, Jason Nieh
Fri, 07 Dec 2018 18:52:00 GMT Technical Reports | Department of Computer Science ... - Introduction FFTW is a C subroutine library for computing the discrete Fourier transform (DFT) in one or more dimensions, of arbitrary input size, and of both real and complex data (as well as of even/odd data, i.e. the discrete cosine/sine transforms or DCT/DST).

We believe that FFTW, which is free software, should become the FFT library of choice for most applications.
Fri, 07 Dec 2018 21:37:00 GMT FFTW Home Page - Dahlia is an applied and foundational researcher, since the early nineties, in broad aspects of reliability and security in distributed systems.
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