Laplace And Fourier Transforms

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26 okt 2012   what s the difference between fourier transformations and fourier series are they the same where a transformation is just used when its applied i e not used in pure

what is the fourier transform what does it do why is it useful in math in engineering physics etc this question is based on kevin lin s question which didn t quite fit in mathoverflow an

in the qm context momentum and position are each other s fourier duals and as you just

discovered a gaussian function that s well localized in one space cannot be well localized in

27 jun 2013   0 one could derive the formula via dual numbers and using the time shift and linearity property of the fourier transform

i want to ask basic question in our mathematics classes while teaching the fourier series and transform topic the professor says that when the signal is periodic we should use fourier

22 dec 2015   hence the continuous fourier transform and the discrete fourier transform are related to each other by the trapezoidal rule of integration with the presence of a normalization

30 aug 2020   i understand that the f t of a constant signal is the dirac however i cannot find anywhere showing the derivation or proof for this i m trying to do it myself and am getting lost

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