



rectangular function in frequency domain and i want to get it myself i know there is a lot of material

nov 24 2013 what are some real world applications of fourier series particularly the complex fourier integrals

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jul 20 2025 the factor  $1/2\pi$  is a matter of definition if one defines the fourier transform without this factor it will appear in the definition of the inverse fourier transform sometimes both fourier

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