

Applications Of Fourier Series In Civil Engineering

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feb 11 2026 an answer in the spirit of the fourier transform of the coulomb potential is most helpful thank you

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nov 24 2025 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

while saz has already answered the question i just wanted to add that this can be seen as one of the simplest examples of the uncertainty principle found in quantum mechanics and generalizes to

jan 15 2015 fourier had to fight to get others to believe that he might be correct in his belief that such expansion could be general many still unfairly accuse fourier of not having been precise at all to

jun 27 2013 fourier transform commutes with linear operators derivation is a linear operator game over

let us consider the fourier transform of sinc function as i know it is equal to a 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 $\frac{1}{2\pi}$ 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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