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in mathematics, an integral transform is any transform T of the following form: $(Tf)(x) = \int_{\Omega} f(t) K(x,t) dt$ the input of this transform is a function f , and the output is another ...

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the formula has applications in engineering, physics, and number theory. ... the definition of the fourier transform by the integral formula ^ ...

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the methods of integral transforms are very efficient to solve and research differential and integral equations of mathematical physics.

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