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Category:Microsoft Windows Category:Windows programs Category:2001 softwareQ: Is the Fourier Transform of a measure-preserving process an indicator function? Say I have a stochastic process $S(\omega, t)$ that is assumed to be independent of time t . It is also assumed to be Borel measurable. Its Fourier Transform $S(\omega, t)$ is defined as the Fourier transform of its characteristic function, which is $S(\omega, t) = \int_{-\infty}^{\infty} e^{i\omega t} S(\omega, t) dt$. Consider now the process $S(\omega, t)$, that is defined as the characteristic function of $S(\omega, t)$, where $S(\omega, t)$ is a Borel measurable function of time t (and thus has compact support). Is it correct to say that $S(\omega, t) = \delta(\omega)$, where $\delta(\omega)$ is the Dirac delta distribution? If not, why? A: A non-negative integrable function $S(t)$ has Fourier transform $S(\omega) = \int_{-\infty}^{\infty} e^{-i\omega t} S(t) dt$ for any $S \in \mathbb{R}$. What happens if $S(t)$ is a measure? First, let $S(t) = 1$ if $t \in A$ and $S(t) = 0$ otherwise. Then $S(\omega) = \int_{-\infty}^{\infty} e^{-i\omega t} dt$ which is not the Dirac delta. How does one "define" the Fourier transform of a measure? As it turns out, a proper function $S(t)$ has a proper measure Fourier transform. By definition, $S(\omega) = \int_{-\infty}^{\infty} e^{-i\omega t} S(t) dt$ is the Fourier transform of a measure μ iff S is integrable and $S \in L^1(\mu)$ and $\int_{-\infty}^{\infty} S(t) dt = \mu(\mathbb{R})$.

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