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Fourier transforms Bernoulli (p) Fourier transform
 $P(X = 1) = p, P(X = 0) = 1 - p$.
 $E[X] = p, \text{var}(X) = p(1 - p), G_X(z)$

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$= (1 - p) + pz$. $H(f) = \int_{-\infty}^{\infty} h(t)e^{-j2\pi f t} dt$
 Poisson (λ) Inversion formula $\sum_{k=0}^{\infty} \lambda^k e^{-\lambda} h(t) = H(f)e^{j2\pi f t} d f$
 $P(X = k) = \frac{e^{-\lambda} \lambda^k}{k!}$, $k = 0, 1, \dots$
 $E[X] = \lambda$, $\text{var}(X) = \lambda$, $G_X(z) = e^{\lambda(z-1)}$. $\sin(2\pi T f) | [-T, T] (t) 2T$ geometric $0(p) 2\pi \dots$

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John A. Gubner received his PhD in 1988
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3: Insert "to" before "include". ...

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