

a jack of all trades
If you're a jack of all trades, you have many skills and can do many different jobs.



M-1+N. N-1+1, 1 Jew / Une dw. 1
$F[f(n-n,y-y)] = \sum_{n=n}^{\infty} f(n-n,y-y) e^{-jF(n-y)}$
$= \int_{\infty}^{\infty} \int_{\infty}^{\infty} \frac{1}{(m,n)} e^{-\frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2$
$= F(0,0) e^{-\frac{1}{2}\pi(000 + 00.)}$ $= F(0,0) e^{-\frac{1}{2}\pi(000 + 00.)}$ $= Geoliu Jui of$
5 65 0 -5100 0 - JNF0 - JNF CigUso 5-108 650
= [f (NC) + Y SIN () - NSIN 6 + Y CS () } = [f (X) Y) - JFJ (UN + V y)
$= \int_{-\infty}^{+\infty} f(X_2Y) e^{-\int f(U_{0}(x) + V_{0}(x))} dy dy$ $= \int_{-\infty}^{+\infty} f(X_2Y) e^{-\int f(U_{0}(x) + V_{0}(x))} dy dy$ $= \int_{-\infty}^{+\infty} f(X_2Y) e^{-\int f(U_{0}(x) + V_{0}(x))} dy dy$
= F (Vast + USINO) - USINO + UGS &) popular



