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(3) Second Form of Gamma Function $\int e^{-x}x^{2m-1}dx = \frac{1}{2} \Gamma(2m)$
(4) Relation Between Beta and Gamma Function, $B(m,n) = \frac{\Gamma(m)\Gamma(n)}{\Gamma(m+n)}$

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$\int_0^{2\pi} \int_0^{\pi} \sin^p \theta \cos^q \theta d\theta = \frac{1}{2} \frac{\Gamma(p+1)\Gamma(q+1)}{\Gamma(p+q+2)} \pi^{1/2}$ (6) $\int_0^{\infty} x^{2n} e^{-x^2} dx = \frac{\sqrt{\pi}}{4n}$ for $n=0,1,2,3,\dots$ Examples: For $n=0, \int_0^{\infty} 1 \cdot e^{-x^2} dx = \frac{\sqrt{\pi}}{2}$ For $n=1, \int_0^{\infty} x^2 e^{-x^2} dx = \frac{\sqrt{\pi}}{4}$...

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