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Bessel function Wikipedia

January 11th, 2019 - Bessel functions first defined by the mathematician Daniel Bernoulli and then generalized by Friedrich Bessel are the canonical solutions $y(x)$ of Bessel's differential equation $x^2 y'' + x y' + (x^2 - \nu^2) y = 0$ for an arbitrary complex number ν the order of the Bessel function Although ν and ν^* produce the same differential equation for real ν it is conventional to define different Bessel functions for

Legendre polynomials Wikipedia

January 12th, 2019 - Legendre polynomials are also useful in expanding functions of the form $\frac{1}{|\mathbf{r} - \mathbf{r}'|}$ this is the same as before written a little differently $\frac{1}{|\mathbf{r} - \mathbf{r}'|} = \sum_{l=0}^{\infty} \frac{r_l^l}{r^{l+1}} P_l(\cos \theta)$ which arise naturally in multipole expansions The left hand side of the equation is the generating function for the Legendre polynomials As an example the electric potential $\phi(r, \theta)$, in spherical coordinates due to a point charge located

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