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Bessel functions, first defined by the mathematician Daniel Bernoulli and then generalized by Friedrich Bessel, are canonical solutions  $y$  of Bessel's differential equation  $x^2 \frac{d^2 y}{dx^2} + x \frac{dy}{dx} + (y^2 - \nu^2) = 0$  for an arbitrary complex number  $\nu$ , the order of the Bessel function. Although  $\nu$  and  $-\nu$  produce the same differential equation, it is conventional to define different Bessel functions for these two values in ...

*Bessel function - Wikipedia*

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Yudell L. Luke is the author of The Special Functions and Their Approximations (5.00 avg rating, 1 rating, 0 reviews, published 1969), The Special Functi...

*Yudell L. Luke (Author of Integrals of Bessel Functions)*

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