\textbf{Erf}

\texttt{Erf}[z] \text{ gives the error function } \text{erf}(z).  
\texttt{Erf}[z_0, z_1] \text{ gives the generalized error function } \text{erf}(z_1) - \text{erf}(z_0).

\text{Mathematical function (see Section ??). \texttt{Erf}[z] \text{ is the integral of the Gaussian distribution, given by}} 
\text{erf}(z) = \frac{2}{\sqrt{\pi}} \int_0^z e^{-t^2} dt. \text{ \texttt{Erf}[z_0, z_1] \text{ is given by } } \frac{2}{\sqrt{\pi}} \int_{z_0}^{z_1} e^{-t^2} dt. \text{ \texttt{Erf}[z, \text{Infinity}]}. \text{ \texttt{See page 363. \texttt{See also: ExpIntegralE, ExpIntegralEi.}}