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8.1.6.2. Weibull
familiar distributions that either incorporate the WEIBULLdistribution as a special case or are related to it in some way (Section 3.2). Then (in Sections 3.3.1 to 3.3.10) we present a great variety of distribution models that have been derived from the WEIBULLdistribution

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Cumulative distribution function. The cumulative distribution function for the Weibull distribution is, $F(x; k, \lambda) = 1 - e^{- (x / \lambda)^k}$, $\{\displaystyle F(x;k,\lambda)=1-e^{-(x/\lambda)^k}\}$, for $x \geq 0$, and $F(x; k, \lambda) = 0$ for $x < 0$. If $x = \lambda$ then $F(x; k, \lambda) = 1 - e^{-1} = 0.632$ for all values of k .

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