

# Download The Weibull Distribution A Handbook

In probability theory and statistics, the Poisson distribution (French pronunciation:  ; in English often rendered / /? p w ?? s ? n /), named after French mathematician Siméon Denis Poisson, is a discrete probability distribution that expresses the probability of a given number of events occurring in a fixed interval of time or space if ...Definition. Pearson's chi-squared test is used to assess three types of comparison: goodness of fit, homogeneity, and independence. A test of goodness of fit establishes whether an observed frequency distribution differs from a theoretical distribution.