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The distribution of crack widths over time is generally approximated by a Weibull distribution function. This function relates the crack width to the crack age and is defined as . Cited by 1 The Lüders number (L) is the Weibull scale factor and is used to compare different materials in the Weibull . by P Spyridis 2018 Cited by 1 It has also been proposed that the permeability of a cracked body (under tension) can be predicted using the Weibull model based on the crack width. The model can predict the tensile strength of cracked concrete. This is very important for improving the design of cracking of concrete structures (slabs) . Dr Frank Dehn, MFPA Leipzig, Germany. Dr Pilate Moyo, Department of Civil Engineering, University of Cape Town, South Africa . by Z Liu 2019 Cited by 2 The Weibull function of crack widths is not only an empirical relationship, but also a mathematical relationship as shown in equations 4 to 9 . Dehn Software Crack.epub Cited by 1 There are several functions for estimating the permeability of cracked concrete. One such function is the Weibull function . by P Spyridis 2018 Cited by 1 The Weibull function of crack widths (L) can be derived from the following equation (4). Dehn Software Crack.epub The standard deviation (σ) of Weibull curves and the Lüders number (L) can be calculated as follows (5 and 6, respectively): Dehn Software Crack.epub By applying the standard deviation and Lüders number of Weibull curves, the relationship between the Lüders number and the cracking time (t) of concrete can be obtained as follows: Dehn Software Crack.epub The Lüders number of a cracked body under tension can be used to analyze the effect of the crack pattern on crack width and crack resistance of concrete . By Zhang et al. . Cited by 1 The applied tension and chloride ion concentration significantly affected the crack formation. Chloride ions were used to create or enlarge cracks. As the cracks were formed, the chloride ions accumulated at the crack faces, resulting in the creation of the free chloride ions, which are harmful to concrete . 2d92ce491b