

probability random variables and pdf

36 CHAPTER 2 Random Variables and Probability Distributions (b) The graph of $F(x)$ is shown in Fig. 2-1. The following things about the above distribution function, which are true in general, should be noted. 1. The magnitudes of the jumps at 0, 1, 2 are which are precisely the probabilities in Table 2-2.

Random Variables and Probability Distributions

In probability theory, two events are independent, statistically independent, or stochastically independent if the occurrence of one does not affect the probability of occurrence of the other. Similarly, two random variables are independent if the realization of one does not affect the probability distribution of the other.. The concept of independence extends to dealing with collections of ...

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