

# Discrete Random Variables and Probability Distributions

(Chapter 3)

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## Random Variable

- A *random variable* (R.V.) is a *function* that assigns a real number to a sample point.
- A random variable  $X$  is said to be discrete if it contains a finite number, or a countable infinity, of possible values  $x$ .

ENGR 303 - Dr. R. Tadavadi

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# Chapter 3 Discrete Random Variables And Probability

**JS Bruner**



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