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Probability Concepts in Engineering Planning and Design, Vol. 2: Decision, Risk, and Reliability. First Edition. by Alfredo Hua-Sing Ang (Author), Wilson H. Tang (Author) 5.0 out of 5 stars 1 rating. ISBN-13: 978-0471032014.

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None in probability and statistics, but familiarity with elementary linear algebra (vectors, matrices) and calculus (derivatives, integrals) is assumed. Textbook. Ang, Alfredo H-S., and Wilson H. Tang. Probability Concepts in Engineering: Emphasis on Applications to Civil and Environmental Engineering. 2nd ed. New York, NY: John Wiley & Sons, 2006.

Syllabus | Uncertainty in Engineering | Civil and ...

Severe snow storm is defined as a storm whose snowfall exceeds 10 inches. Let X be the amount of snowfall in a severe snow storm. The cumulative distribution function (CDF) of X in a given town is (a) Determine the median of X . (b) What is the expected amount of snowfall in the town in a severe snow storm? (c) Suppose a disastrous snow storm is defined as a storm with over 15 inches of snowfall.

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