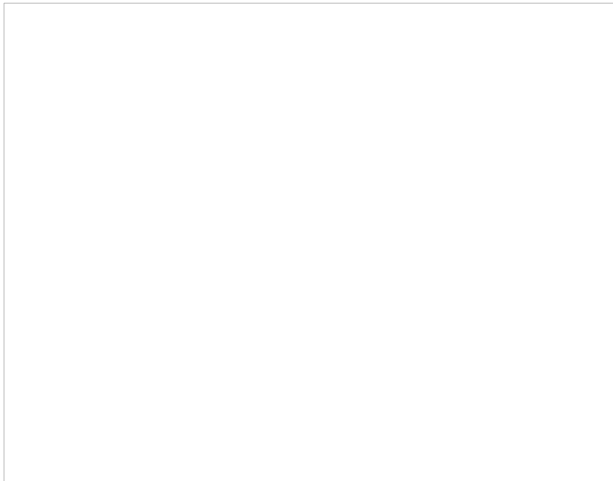


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SOCR Books: This is a General Statistics Curriculum E-Book, which includes Advanced-Placement (AP) materials. This is an Internet-based probability and statistics E-Book. The materials, tools and demonstrations presented in this E-Book would be very useful for advanced-placement (AP) statistics educational curriculum. The E-Book is initially developed by the UCLA Statistics Online Computational Resource (SOCR). However, all statistics instructors, researchers and educators are encouraged to contribute. The field of data science revolves around probability and statistics. Hence, it is crucial to have a solid understanding of these concepts. I will be writing a number of articles on the subject of probability and statistics. Hence, it is crucial to have a solid understanding of these concepts. This article intends to explain the essentials of probability. Probability & Statistics. I will be writing a number of articles on the subject of probability and statistics. Chapter 2 descriptive statistics. Chapter 3 elements of probability. Chapter 4 random variables and expectation. Chapter 5 special random variables. Chapter 6 distributions of sampling statistics. Chapter 7 parameter estimation. Chapter 8 hypothesis testing.