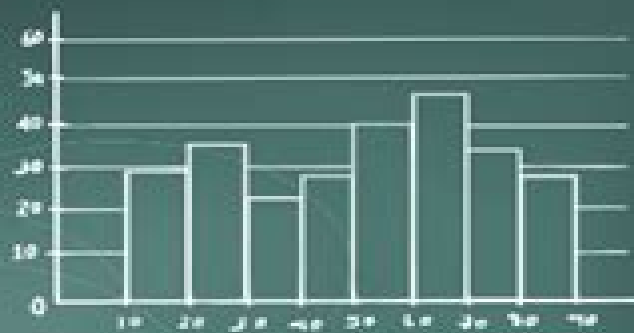


$$\sigma^2 = \frac{1}{n} \sum (x_i - \bar{x})^2 \quad S_x^2 = \frac{1}{n-1} \sum (x_i - \bar{x})^2$$

$$\bar{x} = \frac{1}{n} \sum x_i$$

$$\sigma = \sqrt{\frac{1}{n} \sum (x_i - \bar{x})^2}$$

$$\chi^2 = \sum_{i=1}^n \frac{(o_i - e_i)^2}{e_i}$$



$$S_x = \sqrt{\frac{1}{n-1} \sum (x_i - \bar{x})^2}$$

$$P(X=k)$$

$$= \binom{n}{k} p^k (1-p)^{n-k}$$



$$\hat{y} = a + bx$$

$$\mu = np$$

$$Z = \frac{x - \mu}{\sigma}$$

$$\sigma = \sqrt{np(1-p)}$$

$$\mu = \frac{1}{n} \sum x_i$$

Statistics

$$b = r \frac{s_y}{s_x}$$

$$a = \bar{y} - b\bar{x}$$

$$\hat{p} = \frac{x_1 + x_2}{n_1 + n_2}$$

$$\bar{X} = \frac{x_1 + x_2 + x_3 + \dots + x_n}{n}$$



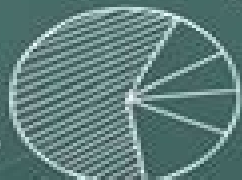
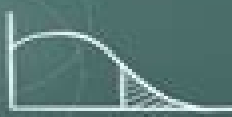
$$\binom{n}{k} = \frac{n!}{k!(n-k)!}$$

$$H_0: p = p_0$$

$$SE = \sqrt{\frac{\hat{p}(1-\hat{p})}{n}}$$

$$Z = \frac{\hat{p} - p_0}{\sqrt{p_0(1-p_0)}}$$

$$ME = z^* \frac{\sigma}{\sqrt{n}}$$



$$SE = \sqrt{\frac{\hat{p}_1(1-\hat{p}_1)}{n_1} + \frac{\hat{p}_2(1-\hat{p}_2)}{n_2}}$$

$$P(A/B) = P(A) + P(B) - P(A, B)$$

$$P = 1 - P(A)$$

$$CI = (\hat{p}_1 - \hat{p}_2) \pm z^*(SE)$$

$$S = \frac{1}{n-2} \sum_{i=1}^n (y_i - \hat{y})^2$$

Mathematical Statistics

Peter J. Bickel, Kjell A. Doksum



Mathematical Statistics:

Mathematical Statistics Keith Knight, 1999-11-24 Traditional texts in mathematical statistics can seem to some readers heavily weighted with optimality theory of the various flavors developed in the 1940s and 50s and not particularly relevant to statistical practice. Mathematical Statistics stands apart from these treatments. While mathematically rigorous, its focus is on providing a set of useful tools that allow students to understand the theoretical underpinnings of statistical methodology. The author concentrates on inferential procedures within the framework of parametric models but acknowledges that models are often incorrectly specified; he also views estimation from a non-parametric perspective. Overall, Mathematical Statistics places greater emphasis on frequentist methodology than on Bayesian but claims no particular superiority for that approach. It does emphasize, however, the utility of statistical and mathematical software packages and includes several sections addressing computational issues. The result reaches beyond nice mathematics to provide a balanced practical text that brings life and relevance to a subject so often perceived as irrelevant and dry.

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Modern Mathematical Statistics with Applications Jay L. Devore, Kenneth N. Berk, Matthew A. Carlton, 2021-04-29 This 3rd edition of Modern Mathematical Statistics with Applications tries to strike a balance between mathematical foundations and statistical practice The book provides a clear and current exposition of statistical concepts and methodology including many examples and exercises based on real data gleaned from publicly available sources Here is a small but representative selection of scenarios for our examples and exercises based on information in recent articles Use of the Big Mac index by the publication The Economist as a humorous way to compare product costs across nations Visualizing how the concentration of lead levels in cartridges varies for each of five brands of e cigarettes Describing the distribution of grip size among surgeons and how it impacts their ability to use a particular brand of surgical stapler Estimating the true average odometer reading of used Porsche Boxsters listed for sale on www cars com Comparing head acceleration after impact when wearing a football helmet with acceleration without a helmet Investigating the relationship between body mass index and foot load while running The main focus of the book is on presenting and illustrating methods of inferential statistics used by investigators in a wide variety of disciplines from actuarial science all the way to zoology It begins with a chapter on descriptive statistics that immediately exposes the reader to the analysis of real data The next six chapters develop the probability material that facilitates the transition from simply describing data to drawing formal conclusions based on inferential methodology Point

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