Basic Statistics Formulas

Population Measures

Mean
$$\mu = \frac{1}{n} \sum x_i$$
 (1)

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

Standard Deviation
$$\sigma = \sqrt{\frac{1}{\pi} \sum (x_i - \overline{x})^2}$$
 (X

Sampling

Sample mean
$$\overline{x} = \frac{1}{n} \sum x_i$$
 (4)

Sample variance
$$s_x^2 = \frac{1}{n-1} \sum_i (x_i - Y)^2$$
 (5)

Std. Deviation
$$s_x = \sqrt{\frac{1}{n-1}\sum_i (x_i - \overline{x})^2}$$
 (6)

$$z$$
-score $z = \frac{x - \mu}{z}$ (7)

Correlation r =

$$\frac{1}{n-1}\sum_{i=1}^{n} \left(\frac{(p_i - \overline{p})}{s_p}\right) \left(\frac{(p_i - \overline{p})}{s_p}\right) \quad (8)$$

Linear Regression

Line
$$\hat{y} = a + bx$$
 (9)

$$b = r\frac{a_y}{a_z}, a = \overline{y} - bT \qquad (10)$$

$$s = \sqrt{\frac{1}{n-2}\sum_{i=1}^{n}(y_i - \hat{y})^2}$$
 (11)

$$SE_k = \frac{s}{\sqrt{\sum_{i=1}^{n} (s_i - \overline{x})^2}}$$
 (12)

To test
$$H_b: b = 0$$
, use $t = \frac{b}{SE}$ (13)

$$CI = b \pm t^* SE_b$$
 (14)

Probability

$$P(A \text{ or } B) = P(A) + P(B) - P(A \text{ and } B)$$
 (15)

$$P(\text{not } A) = 1 - P(A)$$
 (16)

$$P(A \text{ and } B) = P(A)P(B) \text{ (independent)}$$
 (17)

$$P(B|A) = P(A \text{ and } B)/P(A)$$
(18)

$$0! = 1; n! = 1 \times 2 \times 3 \cdots \times (n-1) \times n$$
 (19)

$$\binom{n}{k} = \frac{n!}{k!(n-k)!}$$
(20)

Binomial Distribution:

$$P(X = k) = \binom{n}{k} p^{k} (1 - p)^{n-k}$$
 (21)

$$\mu = np$$
, $\sigma = \sqrt{np(1-p)}$ (22)

One-Sample z-statistic

To test
$$H_0: \mu = \mu_0 \text{ use:} = \frac{T - \mu_0}{\sigma f / \sqrt{n}}$$
 (23)

Confidence Interval for
$$\mu = 2 \pm z^* \frac{\sigma}{\sqrt{2}}$$
 (24)

Margin of Error
$$ME = z^* \frac{d}{\sqrt{n}}$$
 (25)

Minimum sample size
$$n \ge \left[\frac{z^*\sigma}{ME}\right]^2$$
 (26)

One-Sample t-statistic

$$SEM = \frac{s_x}{\sqrt{n}}, t = \frac{\overline{x} - \mu}{s_x/\sqrt{n}}$$
 (27)

Confidence Interval =
$$2 \pm t^* \frac{s_g}{\sqrt{n}}$$
 (28)

Two-Sample t-statistic

$$t = \frac{y_1 - y_2}{\sqrt{\frac{s_1^2}{n_1} + \frac{s_2^2}{n_2}}}$$
(28)

Conf. Interval =
$$(Y_1 - Y_2) \pm t^* \sqrt{\frac{s_1^2}{n_1} + \frac{s_2^2}{n_2}}$$
 (30)

Sample Proportions

$$\mu_{p} = p, \ \sigma_{p} = \sqrt{\frac{p(1-p)}{n}}$$
 (31)

Conf. Int. =
$$\hat{p} \pm z^*(SE)$$
 (32)

$$SE = \sqrt{\frac{p(1-p)}{n}}$$
(33)

sample size
$$n > \left[\frac{t^*}{ME}\right]^2 p^*(1-p^*)$$
 (34)

To test
$$H_0: p = p_0$$
, use $z = \frac{\hat{p} - p_0}{\sqrt{\frac{p_0(1 - p_0)}{n}}}$ (35)

Two-Sample Proportions

$$SE = \sqrt{\frac{\hat{p}_2(1-\hat{p}_1)}{n_1} + \frac{\hat{p}_2(1-\hat{p}_2)}{n_2}}$$
 (36)

$$CI = (\hat{p}_1 - \hat{p}_2) \pm z^*(SE)$$
 (37)

To test
$$H_0$$
: $p_1 = p_2$, use (38)

$$z = \frac{\rho_1 - \rho_2}{\sqrt{\rho(1 - \rho)\left(\frac{1}{n_1} + \frac{1}{n_2}\right)}}$$
(39)

$$\hat{p} = \frac{X_1 + X_2}{n_1 + n_2}, X_1 = \text{successes}$$
 (46)

Chi-Square Statistic

$$\chi^{2} = \sum_{i=1}^{n} \frac{(o_{i} - e_{i})^{2}}{e_{i}}$$
(41)

 $a_i = \text{observed}, e_i = \text{expected}$

Central Limit Theorem

$$s_T \rightarrow \frac{\sigma}{\sqrt{n}}$$
 as $n \rightarrow \infty$ (42)

Statistical Mathematics

Harald Cramér

Statistical Mathematics:

Physical Chemistry: Statistical Mathematics Ke. Dī Jhā, 2009 Mathematical Statistics Johann Pfanzagl, 2017-10-23 This book presents a detailed description of the development of statistical theory. In the mid twentieth century the development of mathematical statistics underwent an enduring change due to the advent of more refined mathematical tools New concepts like sufficiency superefficiency adaptivity etc motivated scholars to reflect upon the interpretation of mathematical concepts in terms of their real world relevance Questions concerning the optimality of estimators for instance had remained unanswered for decades because a meaningful concept of optimality based on the regularity of the estimators the representation of their limit distribution and assertions about their concentration by means of Anderson's Theorem was not yet available The rapidly developing asymptotic theory provided approximate answers to questions for which non asymptotic theory had found no satisfying solutions In four engaging essays this book presents a detailed description of how the use of mathematical methods stimulated the development of a statistical theory Primarily focused on methodology questionable proofs and neglected questions of priority the book offers an intriguing resource for researchers in theoretical statistics and can also serve as a textbook for advanced courses in statisticc Mathematical Methods of Statistics Harald Cramér, 1999-04-12 In this classic of statistical mathematical theory Harald Cram r joins the two major lines of development in the field while British and American statisticians were developing the science of statistical inference French and Russian probabilitists transformed the classical calculus of probability into a rigorous and pure mathematical theory. The result of Cram r s work is a masterly exposition of the mathematical methods of modern statistics that set the standard that others have since sought to follow For anyone with a working knowledge of undergraduate mathematics the book is self contained The first part is an introduction to the fundamental concept of a distribution and of integration with respect to a distribution The second part contains the general theory of random variables and probability distributions while the third is devoted to the theory of sampling statistical estimation and tests of significance Statistical Mathematics Alexander Craig Introduction to Mathematical Statistics Paul G. Hoel, 1984-01-31 A balanced presentation of both Aitken, 1945 theoretical and applied material with numerous problem sets to illustrate important concepts Demonstrates the use of computers and calculators to facilitate problem solving as well as numerous applications to illustrate basic theory

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