

$$H_0 : \mu_1 = \mu_2 = \mu_3 \quad \bar{x}_1 = 22.12 \quad \bar{x}_2 = 19.67 \quad \bar{x}_3 = 18.94$$

$$H_1 : \text{not all } \mu\text{'s are equal} \quad s_1^2 = 0.98 \quad s_2^2 = 1.45 \quad s_3^2 = 2.36$$

$$N = 17 \quad n_1 = 6 \quad n_2 = 6 \quad n_3 = 5$$

$$SSW = \sum_{i=1}^k (n_i - 1)s_i^2 = (6 - 1)(0.98) + (6 - 1)(1.45) + (5 - 1)(2.36) = 21.59$$

$$\bar{\bar{x}} = \frac{\sum_{i=1}^k x_i}{N} = \frac{22.5+20.8+22.0+23.6+...+18.0+21.1+19.8+18.6}{17} = 20.32$$

$$SSB = \sum_{i=1}^k n_i (\bar{x}_i - \bar{\bar{x}})^2 = 6(22.12 - 20.32)^2 + 6(19.67 - 20.32)^2 + 5(18.94 - 20.32)^2 = 31.50$$

$$MSB = \frac{SSB}{k-1} = \frac{31.50}{3-1} = 15.75, \quad MSW = \frac{SSW}{N-k} = \frac{21.59}{17-3} = 1.54$$

$$F = \frac{MSB}{MSW} = \frac{15.75}{1.54} = 10.23, \quad F_c = F_{\alpha, k-1, N-k} = F_{0.05, 2, 14} = 3.739$$

Problems And Statistics

Spiegel M. R.



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Statistics E. E. Bassett, 2000 What is most valuable about this book is the very high quality of the model solutions It is a problem book for those teaching or learning a first course in mathematical statistics This one is outstandingly good and highly recommended Goeff Cohen University of Edinburgh Scotland The authors of this useful book take the view that the ability to solve practical problems is fundamental to an understanding of statistical techniques The book is designed to be read alongside a standard text I expect it is likely to be most useful to the teacher or to the able student forced to work largely alone David Green This book not only provides a solution to each problem set but gives notes about that solution These notes should help students to understand the reasoning behind the techniques used so giving them confidence to deal with problems of a similar nature This book should prove a valuable addition to the library of students and teachers of statistics M J G Ansell Hatfield Polytechnic The book consists of a series of examples each followed by one or more alternative solutions and accompanying notes The solutions themselves are useful models The notes go one stage further and explain why particular techniques were chosen to solve each problem This approach may help to overcome the common difficulty of deciding which method to choose when answering examination questions The book is easy to read and suitable for individual study Richard J Field These notes provide fascinating insights into the process that experienced statisticians go through in order to solve a problem Students and maybe some instructors will benefit greatly from going through the solutions and the notes in this book Gudmund R Iversen Swarthmore College The approach of the authors is to improve a student's understanding of statistics and to help students appreciate which techniques might be appropriate for any problem

Zentralblatt Math 2001

Statistics: Problems and Solutions John Murdoch, J.A. Barnes, 1973-06-18 **Probability,**

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limitations advantages and disadvantages of each method but also show that data analysis is a continuum rather than the isolated application of different methods Like its predecessors this book continues to serve its purpose well as both a textbook and a reference Ultimately readers will find the content of great value in problem solving and decision making particularly in practical applications

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web frío del latín frigĭdus 1 se define según la rae como aquel cuerpo que tiene una temperatura muy inferior a la ordinaria del ambiente 2 se define como una propiedad adjetiva de un cuerpo sin aportar una definición del sustantivo el frío se entiende como la transferencia de calor en sentido opuesto al convenido y no tiene relación