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# Statistical Inference 

Second Edition
George Casella
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\u2208 A, then x lu2208 B \u2229 A, and, henceThus B \u2282 B \u2229A\u222a B \u2229Ac. Now suppose $x$ \u2208 B \u2229Alu222a B \u2229Ac. Then either x \u2208B \u2229 A or x \u2208B \u2229 Ac. If $x$ \u2208 B \u2229 A, then x \u2208 B. If $x$ \u2208 B \u2229 Ac,A \u222a B lu2229Ac.Thus we haveSo we get the same answer as in a.P board is hitCircle i has radiusThus x lu2208 \u2229\u3b1Aclu3b1 and, by the definition of intersectionBy the definition of complement x $6 \backslash u 2208$ Alu3b1 for all \u3b1 \u2208 \u393. ThereforeThus x \u2208 \u222a\u3b1A|u3b1c. Second Edition 13Therefore $x$ 6\u2208 Alu3b1 forTherefore $x$ lu2208 Aclu3b1 for some lu3b1 lu2208 \u393. Thus $x$ lu2208 \u222a\u3b1Ac\u3b1 and, by the definition ofTherefore $x 6 \backslash u 2208$ Alu3b1 for some lu3b1 \u2208 \u393. Therefore x 6\u2208 \u2229\u3b1A\u3b1. ThusAiAci 1234 5. Statistical Decision Theory and Bayesian Analysis. Second edition, 1980, SpringerVerlag.

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Chapter 11 11.3.4, 11.3.5 Homework. Preview text Solutions Manual for Statistical Inference, Second Edition George Casella University of Florida Roger L.
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Berger North Carolina State University Damaris Santana University of Florida Solutions Manual for Statistical Inference I hear you give your I remarked, thing always appears to me to be so ridiculously simple that I could easily do it myself, though at each successive instance of your reasoning I am baffled until you explain your Dr. Watson to Sherlock Holmes A Scandal in Bohemia 0.1 Description This solutions manual contains solutions for all odd numbered problems plus a large number of solutions for even numbered problems. Of the 624 exercises in Statistical Inference, Second Edition, this manual gives solutions for 484 of them. There is an obtuse pattern as to which solutions were included in this manual. We assembled all of the solutions that we had from the first edition, and filled in so that all problems were done. In the passage from the first to the second edition, problems were shuffled with no attention paid to numbering hence no attention paid to minimize the new effort, but rather we tried to put the problems in logical order. A major change from the first edition is the use of the computer, both symbolically through Mathematicatm and numerically using R. Some solutions are given as code in either of these languages. Mathematicatm can be purchased from Wolfram Research, and R is a free download from Here is a detailed listing of the solutions included. We again thank all of those who contributed solutions to the first edition many problems have carried over into the second edition. Moreover, throughout the years a number of people have been in constant touch with us, contributing to both the presentations and solutions. We apologize in advance for those we forget to mention, and we especially thank Jay Beder, Yong Sung Joo, Michael Perlman, Rob Strawderman, and Tom Wehrly. Thank you all for your help.

And, as we said the first time around, although we have benefited greatly from the assistance and Chapter 1 Probability Theory any little problem comes your way, I shall be happy, if I can, to give
you a hint or two as to its Sherlock Holmes The Adventure of the Three Students 1.1 a. Each sample point describes the result of the toss H or T for each of the four tosses. So, for example THTT denotes T on 1st, H on $2 \mathrm{nd}, \mathrm{T}$ on 3rd and T on 4th. There are 2416 such sample points. b. The number of damaged leaves is a nonnegative integer. So we might use S 1, 2,.. c. We might observe fractions of an hour. So we might use $\mathrm{S} t$ that is, the half infinite interval d. Suppose we weigh the rats in ounces. The weight must be greater than zero so we might use S 0 , If we know no rat weighs more than 100 oz. , we could use S 0 , e. If n is the number of items in the shipment, then $\mathrm{S} . . .1 .2$ For each of these equalities, you must show containment in both directions. a. x x A and x B xA and xA B x B. Also, x A and B x A and x B c x A B c. b. Suppose x B. Then either x A or x Ac. If x A, then x B A, and, hence x B A B Ac. Thus B B A B Ac. Now suppose x B A B Ac. Then either x B A or x B Ac .Circle i has radius 6 so 2 P sscoring exactly i points 22 ir2 r2 6 ii. 525252 b. Expanding the squares in part a we find $P$ scoring exactly i points 25 , which is decreasing in i. c. Let P i 25 . Since i 5, P i 0 for all i. P S P hitting the dartboard 1 definition. Lastly, Pij area of i ring area of j ring Pi P j. 1.9 a. Suppose x c, the definition of complement x , that is x for all Therefore x for all Thus x and, the definition of intersection x for all the definition of complement x for all Therefore x . Thus x c. Solutions Manual for Statistical Inference the remaining $k$ tasks. Thus for each of the we have n1 n2 nk ways of completing the job the induction hypothesis. Thus, the number of ways we can do the job is 1 n 1 n 2 nk 1 n 1 n 2 nk n 1 n 2 nk . terms 1.16 a 263. b 263262 . c 264263262.
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1.17 There are n 2 nn pieces on which the two numbers do not match. Choose 2 out of n numbers without replacement. There are n pieces on which the two numbers match. So the total number of different pieces is $n \mathrm{nn} n \mathrm{nn}$ ! 1.18 The probability is 2 nn . There are many ways to obtain this. Here is one. The denominator is $n n$ because this is the number of ways to place $n$ balls in $n$ cells. The numerator is the number of ways of placing the balls such that exactly one cell is empty. There are $n$ ways to the empty cell. There are n 1 ways of choosing the cell with two balls. There are n 2 ways of picking the 2 balls to go into this cell. And there are n 2 . The product of these is the numerator nn 1 n 2 n 2 ! n2 n!. 1.19 a. 64 15. b. Think of the n variables as n bins. Differentiating with respect to one of the variables is equivalent to putting a ball in the bin. Thus there are r unlabeled balls to be placed in n unlabeled bins, and there are ways to do this. r 1.20 A sample point specifies on which day 1 through 7 each of the 12 calls happens. Thus there are 712 equally likely sample points. There are several different ways that the calls might be assigned so that there is at least one call each day. There might be 6 calls one day and 1 call each the other days. Denote this The number of sample points with this pattern 12 is 712 6!. There are 7 ways to specify the day with 6 calls. There are 66 to specify which of the 12 calls are on this day. And there are 6 ! ways of assigning the remaining 6 calls to the remaining 6 days. We will now count another pattern. There might be 4 calls on one day, 2 calls on each of two days, and 1 call on each of the remaining four Denote this 86 The number of sample points with this pattern is 712 day with 442224 !. 7 ways to pick 68 calls, 12 to pick the calls for that day, to pick two days with two calls, ways to pick 4226 two calls for lowered numbered day, 2 ways to pick the two calls for higher numbered day, 4!
ways to order remaining 4 calls. Here is a list of all the possibilities and the counts of the sample points for each one.There are 2 n 2 r ways of choosing 2 r shoes from a total of 2 n shoes. 2 r Thus there are 2 n is the number of sample points 2 r equally likely sample points. The numerator n for which there will be no matching pair. There are 2 r ways of choosing 2 r different shoes Second Edition styles. There are two ways of choosing within a shoe style left shoe or right shoe, which $n$ gives 22 r ways of arranging each one of the 2 r arrays. The product of this is the numerator 2 rn 2.2 r 1.22 a 29 31303131366180 b 33633531636636533636630 . 1.23 P same number of heads n X P 1st tosses x , 2nd tosses x X n nx 2 Xn 11 n 1 .Using rule we find 21.25 Enumerating the sample space
gives S 0 B, B, G, G, B, G,, with each outcome equally likely. Thus P at least one boy and P both are boys therefore P both are boys at least one boy An ambiguity may arise if order is not acknowledged, the space is S $0 \mathrm{~B}, \mathrm{~B}, \mathrm{G}, \mathrm{G}$, with each outcome equally likely. 1.27 a . For n odd the proof There are an even number of terms in the sum is straightforward.Thus, all pairs cancel and the sum is zero.Then, for n even nXknkXnnn 0 knXnnk 0 nknn 0.0 n 0 b . Use the fact that fork $0, \mathrm{kn}$ k to write n nXXXnnk . Therefore the probability of obtaining an ordered sample of size n without xi is 1 n 1 n . To prove that 1 n 1 n , calculate the limit of the log. That is $\log 1 \mathrm{n} 11$.See also Lemma 2.3.14. 1.32 This is most easily seen doing each possibility. Let P i probability that the candidate hired on the ith trial is best. Thus, P P A P A B P A P B 1. b. A B implies A B A. Thus, P P A B P A 1. P A P A And also, P P A B P A. P B P B c. If A and B are mutually exclusive, then P A B P A P B and A A B A. Thus, P A A B P A P B. P A B P A P B d. P A B C P A B C P CP B C P CP C. 1.39 a. Suppose A and B are mutually exclusive. Then A B and P A B 0 .

If A and B are independent, then 0 P A B P AP B. But this cannot be since P A 0 and P B 0 . Thus A and B cannot be independent. b . If A and B are independent and both have positive probability, then 0 P AP B P A B. Solutions Manual for Statistical Inference c. If all of the Ai are equal, all of the probabilities in the identity are the same. Thus n n P1 nP A, P2 P A, ... Pj PA, 2 j and the sequence of upper bounds on P Ai P A becomes n n P1 nP A, P1 P2 P3 n P A, ... 23 which eventually sum to one, so the last bound is exact. For the lower bounds we get n n n n P1 P2 n P A, P1 P2 P3 P4 n P A,... 22 34 which start out negative, then become positive, with the last one equaling P A see Schwager 1984 for details. 13 P20 1.44 P at least 10 20.01386. k 441.45 X is finite. Therefore B is the set of all subsets of X . The possible values of X3 are 0,1 and 2 . Only the pattern 3313 balls in one cell, 3 balls in another and 1 ball in a third cell yields X3 2. The number of sample points with this pattern is 7273435 14,700. So P X3 2.0178. There are 4 patterns that yield X3 1. The number of sample points that give each of these patterns is given below.Thus is FY y right continuous. 1.48 If F is a cdf, $F \times P X x$. Hence $P X x 0$ and $P X x 1 . F x$ is nondecreasing since the set $X$ is nondecreasing in $x$. Lastly, as $\times \mathrm{x} 0, \mathrm{P} \mathrm{X} \mathrm{x} \mathrm{P} \mathrm{Xx0}$,$\mathrm{so} \mathrm{F} \mathrm{is} \mathrm{This} \mathrm{is} \mathrm{merely} \mathrm{a} \mathrm{consequence} \mathrm{of} \mathrm{defining} \mathrm{F} \times with 1.49$ For every t, FX t FY t. Thus we have P Xt 1 P Xt 1 FXt 1 FYt 1 PYt PYt. And for some, FX FY. Then we have that P X 1 P X 1 FX 1 FY 1 P Y P Y. 1.50 Proof induction. For n 22 X 1 t Assume true for n, this is $\mathrm{X} \operatorname{PnnXt} . \mathrm{tn}$. Then for n 1 tn , where the second inequality follows from the induction hypothesis. 1.51 This kind of random variable is called hypergeometric in Chapter 3. The probabilities are obtained counting arguments, as follows.Also, $\mathrm{Z} \mathrm{Z} \mathrm{x0fxgxdx} \mathrm{dx} 1$. x x0 x0 x0 01.53 a . FY y 00 and FY y 1 y12 1 . For y $1, \mathrm{~d}$ FY y 0 is constant.

For y 1, dy FY y 3 0, so FY is increasing. Thus for all y, FY is nondecreasing. Therefore FY is a cdf. 3 if y 1 db . The pdf is fY y dy FY y 0 if y 1 . c. FZ zPZ zP 10 Y 1 zPY 1 FY 1 . Thus, 0 if z 0 FZ z 11 if z 0 . Chapter 2 Transformations and Expectations 2.1 a. fxx $42 \mathrm{x} 51 \mathrm{x}, 0 \mathrm{xyx} \mathrm{g} \mathrm{gx}$, monotone, and Y 0 , 1. Thus 111111111111 fY y 1 y 2 y 1 y 2 y 1 y 2 y 1 y 2 y 1 p, y 1 y To use the cdf given in 2.1.6 we have that x 1 y and x 2 y . Use Theorem 2.1.8 to obtain fY y 1 e $\mathrm{y}, 3$. b. Let A0 A1 0 and A2 0, 1. Then g1 x 1 x2 on A1 and g2 x 1 x2 on A2. Use Theorem 2.1.8 to obtain fY y. 3311,88 Solutions Manual for Statistical Inference 2.9 From the probability integral transformation, Theorem 2.1.10, we know that if $u x F x x$, then FxX uniform0, 1. If Ay is open, then FY y PYyPFxXyPXAy, as before. But now we have P X Ay P X lim P X Use the Axiom of Continuity, Exercise 1.12, and this equals FX x y. The last inequality is true since Fx x y for every x Ay, that is, for every $\mathrm{x} x \mathrm{x}$. Thus, FY y y for every y. To get strict inequality for some y , let y be a value that is Fx. That is, let y be such that, for some xy, lim FX x y FX xy. Thus, Z EY ry 0 where u 2 e 2 dy r 2 Zredu 020 r 2 , y2 2. Z 2 EY r y 202 e 2 dyrrrZ22 e2dy 1.200 This was done using integration part with $u$ y and dv ye 2.12 We have tan $x$ therefore $x$ and fY y 2 1, d dy 2 dy. Then X Y Y and X Y X. Thus X Y X Y X Y. Taking expectations Y Y X Y EX Y EX Y . Some features of WorldCat will not be available.By continuing to use the site, you are agreeing to OCLC's placement of cookies on your device. Find out more here. Numerous and frequentlyupdated resource results are available from this WorldCat.org
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