Charles M. Grinstead and J. Laurie Snell:

INTRODUCTION to PROBABILITY

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Solutions to the exercises

SECTION 1.1

1. As n increases, the proportion of heads gets closer to $1/2$, but the difference between the number of heads and half the number of flips tends to increase (although it will occasionally be 0).

3. (b) If one simulates a sufficiently large number of rolls, one should be able to conclude that the gamblers were correct.

5. The smallest n should be about 150.

7. The graph of winnings for betting on a color is much smoother (i.e. has smaller fluctuations) than the graph for betting on a number.

9. Each time you win, you either win an amount that you have already lost or one of the original numbers 1,2,3,4, and hence your net winning is just the sum of these four numbers. This is not a foolproof system, since you may reach a point where you have to bet more money than you have. If you and the bank had unlimited resources it would be foolproof.

11. For two tosses, the probabilities that Peter wins 0 and 2 are $1/2$ and $1/4$, respectively. For four tosses, the probabilities that Peter wins 0, 2, and 4 are $3/8$, $1/4$, and $1/16$, respectively.

13. Your simulation should result in about 25 days in a year having more than 60 percent boys in the large hospital and about 55 days in a year having more than 60 percent boys in the small hospital.

15. In about 25 percent of the games the player will have a streak of five.

SECTION 1.2

1. $P(\{a,b,c\}) = 1$ $P(\{a\}) = 1/2$
    $P(\{a,b\}) = 5/6$ $P(\{b\}) = 1/3$
    $P(\{b,c\}) = 1/2$ $P(\{c\}) = 1/6$
    $P(\{a,c\}) = 2/3$ $P(\phi) = 0$

3. (b), (d)

5. (a) $1/2$
    (b) $1/4$
    (c) $3/8$
    (d) $7/8$

7. $11/12$

9. $3/4$, 1

11. $1:12$, $1:3$, $1:35$

13. $11:4$

15. Let the sample space be:
    $\omega_1 = \{A, A\}$ $\omega_3 = \{B, A\}$ $\omega_5 = \{C, A\}$

Real Analysis And Probability Solutions Manual

Clifford Lane

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    <u>Probability and Statistics by Example: Volume 1, Basic Probability and Statistics</u> Yu. M. Suhov,Mark Kelbert,2005-10-13 Probability and Statistics are as much about intuition and problem solving as they are about theorem proving Because of this students can find it very difficult to make a successful transition from lectures to examinations to practice since the problems involved can vary so much in nature Since the subject is critical in many modern applications such as mathematical finance quantitative management telecommunications signal processing bioinformatics as well as traditional ones such as insurance social science and engineering the authors have rectified deficiencies in traditional lecture based methods by collecting together a wealth of exercises for which they have supplied complete solutions These solutions are adapted to needs and skills of students To make it of broad value the authors supply basic mathematical facts as and when they are needed and have sprinkled some historical information throughout the text   *Student Solution Manual for Mathematical Interest Theory* Leslie Jane Federer Vaaler,2020-05-05 This manual is written to accompany Mathematical Interest Theory by Leslie Jane Federer Vaaler and James Daniel It includes detailed solutions to the odd numbered problems There are solutions to 239 problems and sometimes more than one way to reach the answer is presented In keeping with the presentation of the text calculator discussions for the Texas Instruments BA II Plus or BA II Plus Professional calculator is typeset in a different font from the rest of the text   **An Introduction to Single-User Information Theory** Fady Alajaji,Po-Ning Chen,2018-04-24 This book presents a succinct and mathematically rigorous treatment of the main pillars of Shannon s information theory discussing the fundamental concepts and indispensable results of Shannon s mathematical theory of communications It includes five meticulously written core chapters with accompanying problems emphasizing the key topics of information measures lossless and lossy data compression channel coding and joint source channel coding for single user point to point communications systems It also features two appendices covering necessary background material in real analysis and in probability theory and stochastic processes The book is ideal for a one semester foundational course on information theory for senior undergraduate and entry level graduate students in mathematics statistics engineering and computing and information sciences A comprehensive instructor s solutions manual is available   <u>Real Analysis</u> Jewgeni H. Dshalalow,2000-09-28 Designed for use in a two semester course on abstract analysis REAL ANALYSIS An Introduction to the Theory of Real Functions and Integration illuminates the principle topics that constitute real analysis Self contained with coverage of topology measure theory and integration it offers a thorough elaboration of major theorems notions and co

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