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## 29 A Modern Introduction to Probability and Statistics ...

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A high value of  $a + b \cdot t$  corresponds to a high value of  $p(t)$ , a low value to low  $p(t)$ . Values of  $a$  and  $b$  were determined from the data, according to the following principle: choose  $a$  and  $b$  so that the probability that we get data as in Figure 1.3 is as high as possible.

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ws Rohatgi (1976) as described in the syllabus. Additional material originates from the lectures from Professors Hering, Trenkler, and Gather I have attended while studying at the University of Dortmund, Germany, the collection of Masters and PhD Preliminary Exam questions from Iowa State University

### Introduction To Probability And Statistics Solution Manual

Solution to Problem 1.8. Let  $p_i$  be the probability of winning against the opponent played in the  $i$ th turn. Then, you will win the tournament if you win against the 2nd player (probability  $p_2$ ) and also you win against at least one of the two other players [probability  $p_1 + (1 - p_1)p_3 = p_1 + p_3 - p_1p_3$ ]. Thus, the probability of winning the tournament is  $p_2(p_1 + p_3 - p_1p_3)$

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An introduction to probability and statistics

Authors:Vijay\_K.\_Rohatgi,\_A.\_K.\_Md.\_Ehsanes\_Saleh

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