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Much of this will be remedied in a second edition, which will include a welcome added chapter on estimation. We used a preliminary version of the chapter in the probability class for which the book was written, and it's fantastic.

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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 $p_2(p_1 + p_3 - p_1p_3)$. The order (1,2,3) is optimal if and only if the above probability is no less than the

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Grinstead and Snell's Introduction to Probability

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Description. Introduction to Probability, Second Edition, discusses probability theory in a mathematically rigorous, yet accessible way. This one-semester basic probability textbook explains important concepts of probability while providing useful exercises and examples of real world applications for students to consider.

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