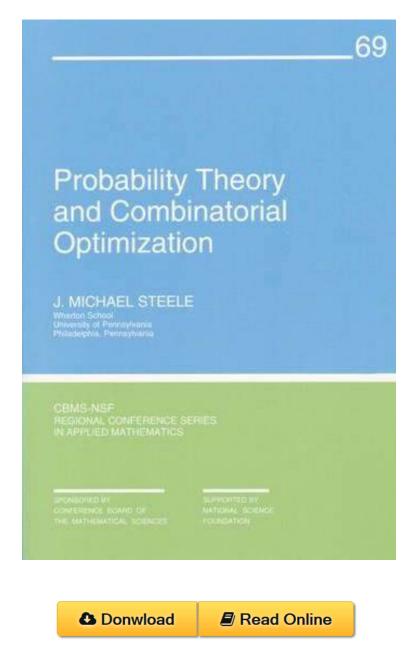
## Probability Theory and Combinatorial Optimization (CBMS-NSF Regional Conference Series in Applied Mathematics)

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4 of 7 review helpful An excellent book By A Customer My special field is neither statistics nor math My reading this book was for research purpose I enjoyed reading it though it contains a few of printing mistakes The chapter 6 is somehow hard to find I believe Talagrand s isoperimetric theory has wide range of applications But it is not easy to read his original article which besides is more than 100 pa This monograph provides an introduction to the state of the art of the probability theory that is most directly applicable to combinatorial optimization The questions that receive the most attention are those that deal with discrete optimization problems for points in Euclidean space such as the minimum spanning tree the traveling salesman tour and minimal length matchings Still there are several nongeometric optimization problems that receive full treatment and t

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