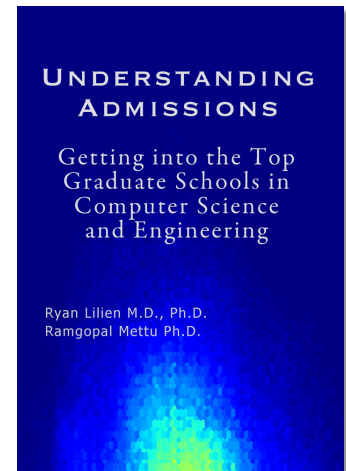


Understanding Admissions:

Getting into the Top Graduate Schools in Computer Science and Engineering

In many cases, graduate admissions committees are not looking for the specifics undergraduates think they are - in this book the authors use their experience in poring over hundreds of successful (and countless more unsuccessful) applications to provide a clear guide for what works and what doesn't. This book doesn't contain any sneaky "tricks", rather it discusses all of the basic elements of a graduate application and the role each plays in the review process. In eleven chapters, they authors show you how to avoid common mistakes and optimize each component of your application, from the personal statement to the all-important letters of recommendation. Assemble an application with a cohesive message that has the best chance of hooking an admissions committee on your first try.



If you're serious about graduate school in Computer Science or Engineering, this is a must read.



ABOUT THE AUTHORS

Understanding Admissions was written by Lilien and Mettu, Computer Science faculty at North American research universities. Having served on countless admissions committees they have reviewed hundreds if not thousands of applications that cover the spectrum of applicants. Their collective experience can help you maximize your chances of getting into your top choice on the first try.



BOOK AVAILABILITY

"Understanding Admissions" is available from Lulu.com, both in print and e-book formats.



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