

## Chapter 1 : Computer Networking: A Top-Down Approach by James F. Kurose

*For courses in Networking/Communications. Motivates readers with a top-down, layered approach to computer networking. Unique among computer networking texts, the Seventh Edition of the popular Computer Networking: A Top Down Approach builds on the author's long tradition of teaching this complex subject through a layered approach in a "top-down manner."*

As far as college textbooks go, it was pretty good. I learned the material from it that I needed to learn. The textbook was well-organized, and it was easy to understand. It had quite a few analogies and real-world examples that aided in understanding. For me, this textbook was a pretty dry read and I sometimes had trouble pushing through the weekly reading assignments. However, networks are not an aspect of Computer Science th This textbook was required reading for a Computer Networking course. I usually found the beginning of each chapter interesting, but my interest tapered off about halfway through and the rest was a chore to get through. However, I did learn a lot about how networks work. I may not retain all of the nitty-gritty details over the long term, but I expect the main concepts to stick with me. I think one of the best parts of this textbook were the Wireshark labs at the companion website, which my professor used for some of our assignments. Aside from my subjective complaint about the dryness of the material, my only other real complaint is in regard to the acronyms. There were an amazing number of acronyms, and many of them were not in the index so it could be difficult to find the original definitions again. Once an acronym was defined once, it was not defined again – at least not within the chapter in which it was introduced. The chapters were pages long. A glossary of acronyms in the back of the book would have really helped. To any future readers of this textbook, I recommend making a note of each acronym you encounter and at least noting the page where it was first introduced in case you need to reference its definition again. Their explanations are precise and clear, and answer nearly all questions one might have on the topics brought up. Even the latter chapters, which touch more generally on things employed in networks but not necessarily being a core part of them, offer a broad and curiosity-inducing view, whilst also providing further readings if one is interested in diving more deeply in said topic. It explains concepts in a very clear manner and it often uses analogies which help to enforce the material i. The approach it takes, as per title, is a top down approach which I find to prefer over a bottom-up one. It starts with an overview of networking then proceeds from the "Application Layer", adding more and more details as the chapters progress. This book is also generous on the math parts which are required for some algorithms especially in the cryptography chapter. Networking is a very technical subject and this book made learning it very easy. I wish the author wrote books for different subjects as well. In summary, I would recommend this book in a heartbeat.

## Chapter 2 : Computer Networking A Top-Down Approach Kurose 5th Edition Solutions Manual

*aspects of this book: its top-down approach, its focus on the Internet and a modern treatment of computer networking, its attention to both principles and practice, and its accessible style and approach toward learning about computer networking.*

## Chapter 3 : Kurose & Ross, Computer Networking: A Top-Down Approach | Pearson

*Description Building on the successful top-down approach of previous editions, the Fifth Edition of Computer Networking continues with an early emphasis on application-layer paradigms and application programming interfaces, encouraging a hands-on experience with protocols and networking concepts.*

## Chapter 4 : Computer Networking: A Top-Down Approach, 7th Edition

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## Chapter 8 : Editions of Computer Networking: A Top-Down Approach by James F. Kurose

*Description &>Computer Networking continues with an early emphasis on application-layer paradigms and application programming interfaces (the top layer), encouraging a hands-on experience with protocols and networking concepts, before working down the protocol stack to more abstract layers.*

## Chapter 9 : Computer Networking: A Top-Down Approach - James F. Kurose, Keith W. Ross - Google Boo

*Computer Networking: A Top-Down Approach, 6/e Student Resources: Quizzes, applets, and more.. Instructor Resources: Instructor materials are available on our Instructor Resource Center.*