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### Andrew S Tanenbaum Computer Networks

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Tanenbaum's Computer Networks is a good, solid introductory textbook on networking suitable for those with a computing background, either university students or computer professionals. I learned my basic networking from it six years ago and have been using it as a reference ever since. It uses a layer-based

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Andrew Stuart Tanenbaum, sometimes referred to by the handle ast, is a Dutch-American computer scientist and professor emeritus of computer science at the Vrije Universiteit Amsterdam in the Netherlands. He is best known as the author of MINIX, a free Unix-like operating system for teaching purposes, and for his computer science textbooks, regarded as standard texts in the field. He regards his teaching job as his most important work. Since 2004 he has operated Electoral-vote.com, a website dedi

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## **Andrew S Tanenbaum, Professor at the Vrije Universiteit**

Appropriate for Computer Networking or Introduction to Networking courses at both the undergraduate and graduate level in Computer Science, Electrical Engineering, CIS, MIS, and Business Departments. Tanenbaum takes a structured approach to explaining how networks work from the inside out. He starts with an explanation of the physical layer of networking, computer hardware and transmission systems; then works his way up to network applications.

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Andrew.S.Tanenbaum is a professor of Computer Science by profession.

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T = Tanenbaum Text Books. The main textbook for the course is: James F. Kurose and Keith W. Ross (2017): Computer Networking: A Top-Down Approach, 7/e. (Pearson). In addition, some material to be presented will follow: Andrew S. Tanenbaum (2003): Computer Networks, Fourth Edition. (Prentice Hall).

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