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of Peterson and Davie's Computer Networks: A Systems Approach. Exercises are sorted (roughly) by section, not difficulty. While some exercises are more difficult than others, none are intended to be fiendishly tricky. A few exercises (notably, though not exclusively, the ones that involve calculating simple probabilities)

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Atkinson mentions a situation where Dell's OpenManage systems management tool had been configured to discover all devices at 10am each day, flooding the network and slowing real work to a crawl.

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CSCI-5273 : Computer Networks, Dirk Grunwald, University of Colorado-Boulder CSCI-4220: Network Programming, Dave Hollinger, Rensselaer Polytechnic Institute. TCP/IP Illustrated, Volume 1, Stevens. Java Network Programming and Distributed Computing, Reilly & Reilly. Computer Networks: A Systems Approach, Peterson & Davie.

Network Models OSI vs. TCP/IP - Computer Science

Computer networks are built primarily from general-purpose programmable hardware, and they are not optimized for a particular application like making phone calls or delivering television signals. Instead, they are able to carry many different types of data, and they support a wide, and ever growing, range of applications.