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Welcome to the authors' website for the textbook, Computer Networking: a Top Down Approach (Pearson). The 8th edition of our textbook has been published in the spring of 2020 - find out what's new in the 8th edition. From this page here (check out the menu at the top of the page), you can find resources and information of interest to students, teachers, and readers alike.

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[Jim Kurose homepage](#)

Computing an Internet checksum. Consider the two 16-bit words (shown in binary) below. Recall that to compute the Internet checksum of a set of 16-bit words, we compute the one's complement sum [] of the two words. That is, we add the two numbers together, making sure that any carry into the 17th bit of this initial sum is added back into the 1's place of the resulting sum); we then take the ...

[Interactive Problems,](#)
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**Computer Networking: A Top
Down Approach Featuring the
Internet, (Ελληνική
μετάφραση βασισμένη στη 2η
έκδοση), J.F. Kurose and K.W.
Ross, Publisher: M. Gkioyrdas,
Year: 2003; Computer
Networks: A Systems
Approach, third edition, by
Larry Peterson and Bruce
Davie**

**[CS335a: Computer
networking](#)**

**Digital Design and Computer
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CS 60 Computer Networks Lecture 3 and 4 Socket Programming. How do we build Internet applications? In this lecture, we will discuss the socket API and support for TCP and UDP communications between end hosts. Socket programming is the key API for programming

***distributed applications on
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