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Lecture Slides. Lecture slides in PowerPoint (PPT) format are provided at the links below. Two versions are included: A “bottom-up” presentation that follows the organization and structure of the text, as well as a “top-down” version which provides an alternate pathway and content ordering for those instructors who may prefer this approach.

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The Fifth Edition of Computer Networks: A Systems Approach is well-suited for the serious student of computer networks, though it remains accessible to the more casual reader as well. The authors' enthusiasm for their subject is evident throughout; they have a thorough and current grasp of the interesting problems of the field.

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Larry L. Peterson - Wikipedia

Larry L. Peterson is a noted American computer scientist, known primarily as the Director of the PlanetLab Consortium, co-author (with Bruce Davie) of the networking textbook "Computer Networks: A Systems Approach," and for his research on the TCP Vegas congestion control algorithm and the x-kernel operating system.

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Computer Networks (5th ed.) by Peterson, Larry L. (ebook)

Larry Peterson is CTO at the Open Networking Foundation and the Robert E. Kahn Professor of Computer Science (Emeritus) at Princeton University. Bruce Davie is VP & CTO at VMware for Asia Pacific and Japan

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Bing: Computer Networks Larry Peterson 5th

Larry L. Peterson is the Robert E. Kahn Professor of Computer Science at Princeton University, as well as Vice President and Chief Scientist at Verivue, Inc. He serves as Director of the PlanetLab Consortium, which focuses on the design of scalable network services and next-generation network architectures.

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