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A concise discussion of the physical layer technologies underlying various networks is also included. Finally, a sampling of topics is presented that may have significant influence on the future evolution of networks, including overlay networks like content delivery and peer-to-peer networks, sensor networks, distributed algorithms, Byzantine agreement, source compression, SDN and NFV, and Internet of Things.

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Biography. He received his Ph.D. in EECS from UC Berkeley. He is the co-author of "Communication Networks: A Concise Introduction" (Morgan-Claypool 2010), "Scheduling and Congestion Control for Communication and Processing Networks" (Morgan-Claypool, 2010), "High-Performance Communication Networks" (2nd ed, Morgan Kaufman, 2000) and "Sharing Network Resources (Morgan-Claypool, 2014), and the author of An Introduction to Queueing Networks (Prentice Hall, 1988) and Probability in Electrical ...

Jean Walrand | EECS at UC Berkeley

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