

Networks Illustrated 8 Principles Without Calculus

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Networks Illustrated: 8 Principles Without Calculus Brinton C., Chiang M. EdWiser Scholastic Press, 2013. 280 p. ISBN-10: 0-9895430-0-5, ISBN-13: 978-0-9895430-0-2. Are you curious about the social and technological networks that shape our lives, like Amazon, the Internet, and WiFi? But are you worried about a Calculus or Linear Algebra ...

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Unlike other networking courses, the mathematics included here are no more complicated than adding and multiplying numbers. While mathematical details are necessary to fully specify the algorithms and systems we investigate, they are not required to understand the main ideas. We use illustrations, analogies, and anecdotes about networks as pedagogical tools in lieu of detailed [!]

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Welcome to our course titled Networks Illustrated, Principles without Calculus. My name is Chris Brinton. I'm a third year PHD candidate at Princeton University and I'll be teaching this course along with my adviser, Professor Mung Chiang of Electrical Engineering at Princeton University.

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We will focus on fundamental principles like [!sharing is hard!], [!crowds are wise!], and [!network of networks!] that have guided the design and sustainability of today's networks, and summarize the theories behind everything from the social connections we make on platforms like Facebook to the technology upon which these websites run.

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