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integral part of our daily lives. This course serves as an introduction to the basic principles that govern all aspects of our networked lives. We will learn about companies like Google and technologies

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along with my adviser, Professor Mung Chiang of Electrical Engineering at Princeton University.

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Unlike other networking courses, the mathematics included here



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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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