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Wireless Communications: Principles and Practice by ...

Theodore (Ted) S. Rappaport is the David Lee/Ernst Weber Chaired Professor of Electrical and Computer Engineering at NYU Tandon School of Engineering and is a Professor of Computer Science at New York University's Courant Institute of Mathematical Sciences. He is also a Professor of Radiology at the NYU School of Medicine. He also serves as the founding director of NYU WIRELESS.

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conversation. It's triggered by the fire communicated in the article I looked at. And after this post "Wireless-Communications-2Ed-Theodore-Rappaport-Solutions-Manual". I was actually moved enough to post a thought :-)) I actually do have 2 questions for you if it's alright. Is it only me or do some of the responses come across

Books: Wireless-Communications-2Ed-Theodore-Rappaport ...

1.1 History of Wireless Communications The first wireless networks were developed in the Pre-industrial age. These systems transmitted information over line-of-sight distances (later extended by telescopes) using smoke signals, torch signaling, flashing mirrors, signal flares, or semaphore flags. An elaborate set of signal combinations was ...

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Rappaport's NYU Wireless Center has been sending teams out to get empirical data on frequencies like 28 GHz. They are testing in two of the toughest locations for a wireless network: Manhattan and Downtown Brooklyn. Heath at the University of Texas built one of the first MU MIMO testbeds.

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