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future systems indicates that much research remains to be done to make the wireless vision a reality. 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,

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Andrea Goldsmith is the Dean of Engineering and Applied Science and the Arthur LeGrand Doty Professor of Electrical Engineering at Princeton University. She was previously the Stephen Harris Professor of Engineering and Professor of Electrical Engineering at Stanford University, where she is now Harris Professor Emerita. Her research interests are in information theory,

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When data flows at a constant rate during these fluctuations, rather than reflecting the network's need, it creates problems including dropped calls and frozen screens. To address these problems, Goldsmith developed techniques that allow network designers to modulate speeds and match qualities across dynamic networks.

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Andrea Goldsmith is an American electrical engineer and the Dean of Engineering and Applied Science at

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The discussion of MIMO in that textbook is more rigorous than in Goldsmith's book.

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I would highly recommend Tse and Viaswanath's book to you if you are working in wireless systems design.

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