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She is author of the book "Wireless Communications" and co-author of the books "MIMO Wireless Communications" and "Principles of Cognitive Radio," all published by Cambridge University Press, as well as an inventor on 29 patents. She received the B.S., M.S. and Ph.D. degrees in Electrical Engineering from U.C. Berkeley.

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Andreas Mollisch's, Wireless Communications book is comparable to Goldsmith's books in terms of topic coverage. It is more mathematic than Goldsmith's book, but it does an excellent job in relating abstract communications theory concepts to wireless standards.

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Wireless Communications is an ideal textbook for students as well as a valuable reference for engineers in the wireless industry. Andrea Goldsmith received her Ph.D. from the University of California, Berkeley, and is an Associate Professor of Electrical Engineering at Stanford University.

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~~Wireless Communications — Sahand University of Technology~~

Andrea Goldsmith is an American electrical engineer and the Dean of Engineering and Applied Science at Princeton University. She is also the Arthur LeGrand Doty Professor of Electrical Engineering at Princeton. She was previously the Stephen Harris Professor in the School of Engineering at Stanford University, as well as a faculty affiliate at the Stanford Neurosciences Institute. Her interests are in the design, analysis and fundamental performance limits of wireless systems and networks, and i

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Andrea Goldsmith is the Stephen Harris professor in the School of Engineering and professor of Electrical Engineering at Stanford University. Her research interests are in information theory, communication theory, and signal processing, and their application to wireless communications, interconnected systems, and neuroscience.

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Goldsmith is a leader in the fields of information theory and communications, with a focus on creating innovations in wireless communications, cyberphysical systems and neuroscience. Starting in the 1990s, Goldsmith developed foundational mathematical approaches for increasing the capacity, speed and range of wireless systems, including techniques widely used today in cellphone networks and Wi-Fi.

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Peña-Martin J, Romero-Jerez J, Aguilera G and Goldsmith A (2009) Performance comparison of MRC and IC under transmit diversity, IEEE Transactions on Wireless Communications, 8:5, (2484-2493), Online publication date: 1-May-2009.

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