

Introduction to Space-Time Wireless Communications

By Arogyaswami Paulraj, Rohit Nabar, Dhananjay Gore

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Wireless networks are under constant pressure to provide ever-higher data rates to increasing numbers of users with greater reliability. This book is an accessible introduction to every fundamental aspect of space-time wireless communications. Space-time processing technology is a powerful tool for improving system performance that already features in the UMTS and CDMA2000 mobile standards. The ideal volume for graduate students and professionals, it features homework problems and other supporting material on a companion website.

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About the Author

Arogyaswami Paulraj received his PhD from the Indian Institute of Technology and is a Professor of Electrical Engineering at Stanford University. He is the author of over 250 research papers and holds eight patents. He has held several positions in industry, including Chief Technology Officer of Iospan Wireless Inc, and he is a Fellow of the IEEE and a member of the Indian National Academy of Engineering. He is also the recipient of the 2014 Marconi Prize.

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