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With many applications including MIMO, Software Defined Radio - SDR, and Cognitive Radio - CR requiring antenna systems to be more adaptive and provide greater levels of adaptivity, Smart antenna technology or adaptive antenna technology will become more widely used. More Antenna & Propagation Topics:

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Engineering
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CHAPTER SEVEN Adaptive Antennas for Wireless Networks As was mentioned in previous chapters, the main problem in mobile or stationary wireless communications, satellite and aircraft (megacell), outdoor (macrocell and microcell), ... - Selection from Radio Propagation and Adaptive Antennas for Wireless Communication Networks, 2nd Edition [Book]

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and propagation.

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Antennas and Propagation for Wireless Communication covers the basics of wireless communication system design with emphasis on antennas and propagation. It contains information on antenna...

Radio propagation and adaptive antennas for wireless ...
Radio Wave Propagation In Radio communication systems, we use wireless electromagnetic waves as the channel. The antennas of different specifications can be used for these purposes. The

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sizes of these antennas depend upon the bandwidth and frequency of the signal to be transmitted.

Radio Propagation and Adaptive Antennas and Propagation for Wireless Communication covers the basics of wireless communication system design with emphasis on antennas and propagation. It contains information on antenna fundamentals and the latest developments in smart antennas, as well as the radiation effects of hand-held devices.

Radio Propagation and Adaptive Antennas for Wireless ...
With an emphasis on antennas and propagation, Radio Propagation and Adaptive Antennas investigates every aspect of wireless communication network design and function. The book

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delves into, among other applicable radio propagation topics, multipath phenomena, slow and fast fading, free-space propagation, and obstructed reflection and diffraction.

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