



Handbook on Advancements in Smart Antenna Technologies for Wireless Networks (Premier Reference Source)

Chen Sun, Jun Cheng, Takashi Ohira

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The dramatic growth of the wireless communication industry has resulted in searches for new technologies to provide broader bandwidth per user channel, better quality, and new value-added services. Employing smart antennas presents an elegant and relatively economical way to improve the performance of wireless transmission.

The Handbook on Advancements in Smart Antenna Technologies for Wireless Networks is the most comprehensive reference source on smart antenna technologies. Featuring chapter contributions from leading experts in both academia and industry, this uniquely comprehensive reference offers in-depth descriptions of terminologies, concepts, methods, and applications related to smart antennas in various wireless systems.

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