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Over the last decade, there has been a growing interest in improving system capacity and increasing coverage area in wireless communications using smart antennas.

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Smart Antenna Systems for Mobile Communications FINALREPORT Ivica Stevanovi´c, Anja Skrivervik and Juan R. Mosig ... take wireless communications into this century [2]. The core objective of both systems is to take the ... Realization of this ﬕltering technique is accomplished using smart antennas, which are effectively antenna systems ...

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We will describe standard cellular antennas, smart antennas using fixed beams, and adaptive antennas for base stations, as well as antenna technologies for handsets and other wireless devices.

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Smart Antenna for Cellular Mobile Communication 1RK Jain\*, 2Sumit Katiyar and 3NK Agrawal ABSTRACT The adoption of smart / adaptive antenna techniques in future wireless systems is expected to have a significant impact on the efficient use of the spectrum, the minimization of the cost of establishing new wireless networks, ...

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Smart antenna is one of the most promising technologies that will enable a higher capacity in wireless communications effectively reducing multipath and co-channel interference.

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A smart antenna is a digital wireless communications antenna system that takes advantage of diversity effect

at the source (transmitter), the destination (receiver), or both. Diversity effect involves the transmission and/or reception of multiple radio frequency (RF) waves to increase data speed and ...

#### What is smart antenna? - Definition from WhatIs.com

Smart Antenna Systems Definition A smart antenna system combines multiple antenna elements with a signal- ... design and role of the antenna in a wireless system. Directional Antennas A single antenna can also be constructed to have certain fixed preferential

### Smart Antenna Systems - pudn.com

Smart Antennas for Wireless Communications is the first book that brings together all the real-world data and expertise communications engineers need to develop smart antennas for CDMA. Start out with a detailed overview of IS-95 PCS and Cellular CDMA, including uplink and downlink signal formats and link budgets.

#### Smart Antennas for Wireless Communications: IS-95 and

antennas for wireless systems. This is because smart antennas have tremendous potential to enhance the performance of future generation wireless systems as evidenced by the antennas' recent deployment in many

### **CHAPTER 6**

applications, including wireless sensor networks, automated highways and factories, smart homes and appliances, and remote telemedicine, are emerging from research ideas to concrete systems. The explosive growth of wire-

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Conventionally, a smart antenna is a unit of a wireless communication system and performs spatial signal processing with multiple antennas. Multiple antennas can be used at either the transmitter or receiver.

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