







Special Issue Reprint

Advanced Antennas for Wireless Communication Systems

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The primary objective of this reprint is to present creative academic papers focusing on antennas for various communication system applications. In an era where high-speed internet connections serve as vital conduits connecting multiple devices, user demands escalate due to technological advancements in wireless communication systems. Numerous studies have concentrated on improving microwave and radio frequency (RF) components, especially antenna systems, considered the foundation of wireless systems. Advanced communication antenna technology has significantly progressed in recent years, enhancing communication quality in home and business applications.





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