



Planar Antennas for Wireless Communications (Wiley Series in Microwave and Optical Engineering)

Kin-Lu Wong

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The latest text in the Wiley Series in Microwave and Optical Engineering

The first comprehensive resource on planar antenna designs

Planar antennas are the newest generation of antennas, boasting such attractive features as low profile, light weight, low cost, and ease of integration into arrays. These features make them ideal components of modern communications systems, particularly in cellular and WLAN applications. Consequently, many novel designs of planar antennas for related applications have come into being within the last two to three years. Until now these designs were only accessible to current and prospective antenna designers through journal articles, conference papers, and patent descriptions.

Planar Antennas for Wireless Communications organizes today's most important planar antenna designs into one easy-to-use reference. In this, the latest addition to the Wiley Series in Microwave and Optical Engineering, the author presents more than seventy advanced planar antenna designs, along with detailed design considerations and experimental results, including:

- * PIFAs for internal mobile phone antennas
- * Very-low-profile monopoles for internal mobile phone antennas
- * Base-station antennas for cellular systems
- * Planar antennas for WLAN applications
- * DR antennas for wireless communications
- * Integration of antennas for different operating bands

Each chapter features a multitude of illustrations for the geometries and experimental results of the featured designs, as well as a complete list of related references for further study, making the book an invaluable design resource for antenna scientists and engineers alike.

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