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Handbook of Reflector Antennas and Feed Systems Volume I: Theory and Design of Reflectors (Artech House Antennas and Propagation Library) - Kindle edition by Satish K Sharma, Satish Sharma, Sudhakar Rao, Lotfollah Shafai. Download it once and read it on your Kindle device, PC, phones or tablets.

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The Handbook consists of three volumes. Volume III focuses on the range of reflector antenna applications, including space, terrestrial, and radar. The intent of this book volume is to provide practical applications and design information on reflector antennas used for several communications systems.

[Antenna Models For Electromagnetic Compatibility Analyses](#)

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Description : This is the first truly comprehensive and most up-to-date handbook available on modern reflector antennas and feed sources for diversified space and ground applications. There has never been such an all-encompassing reflector handbook in print, and no currently available title offers coverage of such recent research developments.

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In addition, authors Satish K. Sharma, Zahra A. Pour and Lotfollah Shafai, present reflector antennas with adaptive apertures, which is based on incorporation of the multiple radiating modes based feed sources and control of amplitude and phase values between the modes. Authors Karl Clausing and Michael Aliamus,...

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Reinaldo Perez, in Wireless Communications Design Handbook, 1998. 7.4.3 THE REFLECTOR ANTENNA. The reflector antenna is the most popular in spacecraft antenna systems because of its structural simplicity and light weight. It is also a matured design. The main disadvantage is that the reflector needs to be offset to avoid blockage of the feed point.

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Main Handbook of Reflector Antennas and Feed Systems, Volume 2 : Feed Systems Handbook of Reflector Antennas and Feed Systems, Volume 2 : Feed Systems Lotfollah Shafai , Satish K. Sharma , Sudhakar Rao (eds.)

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The handbook will include appropriate transmitter and receiver technical standards, radio service-specific interference protection criteria, limits of

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unwanted emission, frequency dependent environmental characteristics, engineering models of antennas and radiowave propagation, and a description of

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The Handbook consists of three volumes. Volume II focuses on feed sources. Reflector antennas are extraordinary devices that combine high gain with geometrical simplicity, and can operate in broad frequency bands. Their performance, however, depends on the electrical.

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