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The Handbook consists of three volumes. Volume II focuses on feed sources. Reflector antennas are

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extraordinary devices that combine high gain with geometrical simplicity, and can operate in broad frequency bands. Their performance, however, depends on the electrical characteristics of the feed system with which they operate.

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Handbook of Reflector Antennas and Feed Systems Volume 3: Applications of Reflectors (Artech House Antennas and Propagation Library) 1st Edition. by Sudhakar Rao (Author, Editor), Lotfollah Shafai (Editor), Satish K. Sharma (Editor) & 0 more. 5.0 out of 5 stars 2 ratings. ISBN-13: 978-1608075195.

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Finally, authors Jafar Shaker and Eqab Almajali, discuss the different types of reflector antennas. This most excellent book presents a detailed discussion on the theory and design of the different aspects of reflector antennas, which will serve as a handy reference book for the interested readers.

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Reflector antennas typically take various configurations, some of the most popular ones being singly and doubly curved, single and multiple reflectors, and many others. The nature of applications and the resulting radiation patterns, such as pencil beam, contour beam, multifrequency, polarizations, and so on, dictate the actual configuration of ...

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underpinnings with design considerations and techniques. The need for knowledge in reflector antennas has grown steadily over the last two decades due to increased use in space and ground applications, as well as their high gain and wide bandwidth capabilities at relatively low cost.

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Handbook of reflector antennas and feed systems, v.1: Theory and design of reflectors. Ed. by Satish K. Sharma, Sudhakar Rao, and Lotfollah Shafai.

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Abstract. Reflector antennas are in widespread use in communications and radar applications in the twenty-first century. They are seen on towers for point-to-point telecommunication links, on houses for pay tv and in news items of spacecraft travelling to distant galaxies.

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