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Finally, authors Jafar Shaker and Eqab Almajali, discuss the
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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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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.

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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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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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