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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

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reflector antennas. In
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a separate topic on
integrated feed assembly for
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Artificial materials have been widely studied and used in photonics and microwaves in the last few decades. Recent research has proven that the introduction of specific higher symmetries in each cell of a periodic

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medium is an effective

approach to obtain
unprecedented exotic
behaviors and to overcome
the current limitations of
these devices. For example,
simple symmetries of a
purely spatial type (glide

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or twist transformations) can have a huge impact on the properties of the resulting materials, thus defining wideband behaviors for flat lenses or large stop bands for novel EBG materials. This Special

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waveguides. Finally, new
modeling methods are
discussed for the study of
wave propagation along glide
surfaces and twist lines.

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