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in: IEEE Antennas and Propagation Society Newsletter
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The Handbook of Antenna Design, Band 2. Alan W. Rudge, K. Milne. IET, 1982 - 964 Seiten. 0 Rezensionen. Authored by a multi-national group of antenna experts of international standing. Presents the principles and applications of antenna design, with emphasis upon key developments in the last 15

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(Electromagnetic Waves, Nos. 15 & 16): A. W. Rudge,
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Abstract A comprehensive guide is presented for antenna design, including mathematical analyses, materials, dimensioning, and practical examples. Attention is given to the mathematical methods used in the design of reflector and lens antennas, including the primary feeds, and to CAD techniques for quasi-

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