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Examples are found in textbooks, such as the "Antenna Engineering Handbook" by Jasik on and around page 22-6. The antennas at the right, copied from Jasik's textbook, outline the derivation of a skirt collinear antenna from a simple feed line with the open end terminated into a conductor.

EH antennas and CFA antenna

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This is an extensively revised and updated new edition of the best-selling Mobile Antenna Systems Handbook. Comprehensive, authoritative and practical, it provides the information you need to understand the relationship between the elements involved in antenna systems design for mobile communications. You get sound advice in choosing the appropriate antenna for any given requirement - including antennas for ITS, access to the latest modeling formulas for macro, micro and pico cell propagation, and guidance on the latest RF safety standards and measurement techniques.

Handbook of Microwave Technology

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