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It IS the book to refer to when you are designing a radar system, or part of a system. It's very mathematical, because this is a mathematical subject. It is also

VERY useful for microwave signalling engineers, i.e. Satellites, in terms of signal propagation, antenna design, etc. A Classic, if just a little dated now (hence 4 stars).

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He authored Introduction to Radar
Systems (New York: McGraw-Hill, 2001),
edited Radar Applications (New York:
IEEE Press, 1988), edited Radar
Handbook (New York: McGraw-Hill,
1990), and authored an article on radar
in the Encyclopedia Britannica. Dr.
Skolnik is a member and former
chairman of the IEEE Radar Systems
Panel, and former Editor-in-Chief of the
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