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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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Introduction to Radar Systems. Merrill Ivan Skolnik. Although the fundamentals of radar have changed little since the publication of the first edition, there has been continual development of new radar capabilities and continual improvements to the technology and practice of radar. This growth has necessitated extensive revisions and the introduction of topics not found in the original, including MTI radar, ADT and electronically steered phased-array antenna.

Introduction to Radar Systems | Merrill Ivan Skolnik ...

May 1963 , p. 313. Introduction to Radar Systems. Merrill I. Skolnik. McGraw-Hill Book Co., London and New York. 1962. 648 pp. Illustrated. £5 12s. 6d. H. A. Dell. DOI: <https://doi.org/10.1017/S0368393100078755>. Published online by Cambridge University Press: 04 July 2016. Send article to Kindle. To send this article to your Kindle, first ensure no-reply@cambridge.org is added to your Approved Personal Document E-mail List under your Personal Document Settings on the Manage Your Content and ...

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About the book: Since the publication of the second edition of "Introduction to Radar Systems," there has been continual development of new radar capabilities and continual improvements to the technology and practice of radar. This growth has necessitated the addition and updating of the following topics for the third edition: digital technology, automatic detection and tracking, doppler technology, airborne radar, and target recognition.

Introduction to Radar Systems (0072881380) by Skolnik, Merrill

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Merrill Skolnik is one of the masters in the field of radar, and his books certainly do not disappoint. If one does not want to be overwhelmed by the level of detail in the Radar Handbook, a newer edition of which has been published, this book, Radar Systems is definitely the place to start.

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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 Proceedings of the IEEE.

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