



Modern Radar: Analysis, Evaluation, and System Design

By Raymond S. Berkowitz

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The purpose of this book is to provide an intensive exposition of the techniques currently being used for radar system design, analysis, and evaluation. The philosophy is to progress from basic engineering and mathematical fundamentals through the development of practical techniques for making necessary engineering decisions. This book is based on an intensive course given at the Special Summer Session of the Moore School of Electrical Engineering, University of Pennsylvania in the summers of 1960 and 1961.

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Modern Radar: Analysis, Evaluation, and System Design By Raymond S. Berkowitz Bibliography

- Rank: #4324500 in Books
- Brand: Brand: John Wiley Sons Inc
- Published on: 1965-12
- Original language: English
- Number of items: 1
- Binding: Hardcover
- 660 pages

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