



Radar Principles, Peyton Z. Peebles, Wiley India Pvt. Limited, 2007, 8126515279, 9788126515271, . Market_Desc: Ð'Â· Electrical Engineers, Graduate and Senior Level Students studying Radar Principles; Introduction to Radar; Radar Design Principles, Radar SystemsSpecial Features: Ð'Â· It is the most comprehensive summary of the existing literature available on the topicÐ'Â· Engineers solve problems Peebles gives radar engineers all the mathematical details they need in order to understand and apply the underlying principals of radar-the Where from and Why that is missing in other radar books. About The Book: This book presents a comprehensive coverage and summary of the literature on radar. The author is well known and has produced a number of well received textbooks. Peebles offers a more mathematical treatment and provides many problems. This book is designed to be the basis for learning radar principles through self study..

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Intro To Radar Systems 2E (Sie) , Skolnik, , , . .

Radar system analysis and modeling, Volume 1 , David Knox Barton, 2005, , 545 pages. A thorough update to the Artech House classic Modern Radar Systems Analysis, this reference is a comprehensive and cohesive introduction to radar systems design and performance

Mcse Wind. Server 2003 Active Directory Planning I(WITH CD) , Rob Shimonski, James Chells & Anil Desai, Mar 1, 2006, , 492 pages. Microsoft's certification program has bucked the trend and continues to grow. Candidates pursuing the flagship MCSE certification must pass seven exams. Exam 70-294 is a core

Radar signal processing and adaptive systems , Ramon Nitzberg, 1999, Technology & Engineering, 345 pages. A valuable resource for radar engineers and managers of all levels, this revised edition provides an introduction to the capabilities and limitations of radar, as well as a

Radar: Principles, Technology, Applications , Edde, Sep 1, 1993, , 732 pages. .

ORGANIZATIONAL BEHAVIOR, 9TH ED , Schermerhor, Jan 1, 2006, , 704 pages. Market_Desc: Ð'Â· Human Resource ProfessionalsÐ'Â· ResearchersÐ'Â· Students Special Features: Ð'Â· Highlights organizational behavior issues relative to other functional areas of the

Radar principles , Nadav Levanon, 1988, Technology & Engineering, 308 pages. An advanced treatment of the main concepts of radar. Systematic and organized, it nicely balances readability with mathematical rigor. Many techniques and examples have been

Principles of electrical engineering , Peyton Z. Peebles, Tayeb A. Giuma, Mar 1, 1991, , 757 pages. .

Bistatic Radar, Second Edition , Nicholas J. Willis, Jan 1, 2005, Technology & Engineering, 329 pages. The book is a major extension of a chapter on bistatic radar written by the author for the

Radar Handbook 2/e by Merrill Skolnick. It provides a history of bistatic systems

Principles of Personal Defense , Jeff Cooper, Paul Kirchner, Louis Awerbuck, Jan 1, 2006, , 79 pages. This new edition of Cooper's classic Principles of Personal Defense- with a fitting tribute by firearms expert Louis Awerbuck and all-new drawings by renowned illustrator Paul

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