

This comprehensive computer application, an easy-to-use computer tool for the assessment and design of surface-based (maritime and land-based) radars, simplifies the complex task of designing and evaluating surface-based radar systems. In order to achieve a radar system that is both efficient and cost-effective, it is necessary to conduct a detailed analysis of the radar/environment/target chain. The software package is comprised of a 3.5 diskette with manual.

Wireless Technologies in Vehicular Ad Hoc Networks: Present and Future Challenges, Wired/Wireless Internet Communications: 6th International Conference, WWIC 2008 Tampere, Finland, May 28-30, 2008 Proceedings (Lecture Notes in Computer Science), Marvel Zombies Return #3 (Marvel Zombies Return Vol. 1), How to Draw Halloween Pictures: Step-by-Step Illustrations Make Drawing Easy (An H.W. Doodles Drawing Book), Manolo Blahnik Drawings, Impressionists on the Water, Personal Injuries and Quantum Reports 2009, Trois Eglises Et Trois Primitifs (Classic Reprint) (French Edition),

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