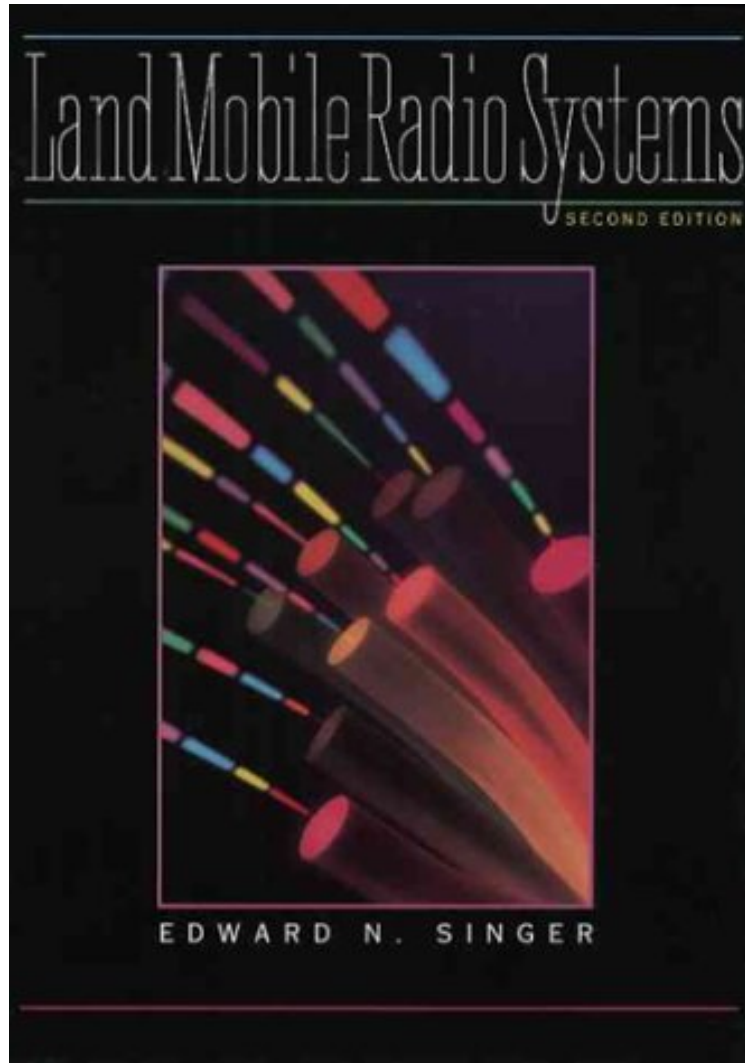


(Mobile library) Land Mobile Radio Systems (2nd Edition)

Land Mobile Radio Systems (2nd Edition)

Edward N. Singer

*ebooks | Download PDF | *ePub | DOC | audiobook*



 Download

 Read Online

#2248083 in Books 1994-04-06 Original language: English PDF # 1 9.30 x .80 x 6.90l, Binding: Textbook
Binding 288 pages | File size: 66.Mb

Edward N. Singer : Land Mobile Radio Systems (2nd Edition) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Land Mobile Radio Systems (2nd Edition):

1 of 1 people found the following review helpful. Not an introduction By R. Rad Useless for beginners. Doesn't cover the fundamentals and discusses topics without introducing the terminology. 2 of 2 people found the following review helpful. Land Mobile Radio By John P. Wilshire This book is written for the radio technician who is involved in the daily use and maintenance of a land mobile radio system. It covers a wide variety of subjects. The material does not get involved heavily into the new digital technology but is still a valuable resource. 0 of 0 people found the following review helpful. Five Stars By Dae Park Perfect matches as I expected

This revision of a best-selling, practical handbook on land mobile radio systems will enable readers to understand and apply the tremendous changes brought on by integrated circuits, microprocessors, computers, digital technology, and satellites. It integrates the new technologies with basic information on many different land mobile radio systems, and gives solutions to prevent very frustrating intermittent system failures. This edition brings readers up to date with technologies such as computers, digitized voice, second generation trunking, second generation simulcasting, amplitude companded single sideband, second generation cellular, automatic vehicle location (including GPS), and satellites and demonstrates how the technologies are used in land mobile radio systems. For those who work in the field of land mobile radio, including radio mechanics, radio engineers, directors of communications.