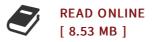




## Digital Communication: Theory, Techniques and Applications (2nd Revised edition)

By R. N. Mutagi

OUP India. Paperback. Condition: new. BRAND NEW, Digital Communication: Theory, Techniques and Applications (2nd Revised edition), R. N. Mutagi, Digital Communications: Theory, Techniques and Applications 2e is written for students of undergraduate degree programs in engineering for a course on digital communication. The second edition of this book treats spread spectrum communication techniques as an exclusive chapter. The book starts from the basics of signals and systems, builds the preliminary concepts through the chapters on probability and random process, and information theory, and then describes the core concepts such as digital coding, multiplexing and multiple access, modulation techniques, demodulation, error control coding and spread spectrum communication. The last chapter illustrates the concepts learnt in the earlier chapters through certain applications in optical, satellite, and wireless communication domains.



## Reviews

Merely no words to describe. I have got study and i am confident that i am going to planning to go through yet again once again in the foreseeable future. You will like just how the writer compose this publication.

-- Devante Schmitt

Complete guideline! Its this sort of excellent read. I could comprehended every little thing out of this written e publication. Its been designed in an remarkably easy way and it is only right after i finished reading this publication by which really transformed me, affect the way i think.

-- Prof. Shanie Schinner Sr.