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The author of this book is Louis E. Frenzel Jr. I heartily thank the author for providing such a wonderful book Principles Of Electronic Communication System. All credit of this book goes to author Louis E. Frenzel Jr. Well, guys, if you are preparing for communication networks then this article is for you.

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If you know someone looking for a great text to learn about electronics, two way radio and communications, this is the book to get because the theory and basic of communications and electronics will not change even 100 years from now the basics will still be the same then as it is today. This is the kind of book that can shape a young persons life.

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Communication Theory by Dr John L Stensby. This note provides the review of elementary signals and systems including the Hilbert transform, cross and autocorrelation, power density spectrum and the Wiener-Khinchine theorem. Topics covered includes: Signal and Linear System Analysis, Fourier Transform Table, Butterworth Low-Pass Filter Design, Chebyshev Low-Pass Filter Design, First-Order Differential Equations, Three Interpretations of the Fourier Transform, Logical Statements in the English ...

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