

A Course In Radio Fundamentals

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Christian Robert Thomson George Grammer American Council on Education United States. Office of Education Canada. Royal Canadian Navy United States. Office of Armed Forces Information and Education United States Naval Institute. Department of Electrical Engineering United States. Army. Signal Corps Ronald W. Corson Arthur Lemuel Albert Elsa Schneider United States Armed Forces Institute

combines the theory and practical with simulation tools for the understanding and design of ultra wide band uwb communication networks uwb is a revolutionary technology recently receiving fcc approval the uwb standard has several advantages including high transmission rates and the ability to carry signals while accounting for solid matter interference provides a theoretical analysis of the fundamentals of uwb radio communications supported by practical examples developed using computer simulations using matlab uwb devices can be used for a variety of communications applications involving the transmission of very high data rates over short distances without suffering the effects of multi path interference uwb communication devices could be used to wirelessly distribute services such as phone cable and computer networking throughout a building or home these devices could also be utilized by police fire and rescue personnel to provide covert secure communications devices the book presents the theoretical analysis of fundamental principles of ultra wide band uwb radio communications supported by practical examples developed using computer simulation the simulation codes are provided in the form of user customizable matlab functions which are included in the book the examples are inserted within the theoretical treatise in order to help and guide the reader in the understanding of analytical principles the book covers issues related to both uwb signal transmission and uwb network organization in particular the topics covered by the book are principles of uwb radio transmission and modulation ppm pam and ds uwb for impulse radio ofdm for the multi band approach uwb channel modeling receiver structures multi user interference modeling localization network organization advanced medium access control and routing design strategies

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