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Robert B. Walford,1990

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Communications William J. Barksdale,2013-03-13 Several years ago when I began consulting full time I quickly discovered

that despite three advanced academic degrees my practical industrial experience had some significant gaps It thus was necessary initially to spend considerable nonbillable time collecting and organizing a great deal of essential information on the various aspects of modern data communications The task was made more difficult by the highly interdisciplinary nature of the field with the required information scattered throughout the vast international literature of telecommunications computers electrical engineering military systems mathematics operations research optimization speech processing and the murky world of legal and regulatory policy Although there were a number of fine books and periodicals in each of these specialized disciplines I was unable to find a single comprehensive text that covered the entire field at even a modestly attractive technical and mathematical level After going to the trouble of organizing all this diverse material for my clients and students it seemed rather natural to put it into book form and thus share it with those professionals working with computer data communications who need a comprehensive coverage of the subject at a level immediately applicable to their work and yet easily accessible for self study The project was facilitated by an agreeable publisher and an incredibly understanding and cooperative family and Practical Computer Data Communications is the result **Telemetry Systems Engineering** Frank

Carden,Russell P. Jedlicka,Dr. Robert Henry,2002 This new resource clearly presents introductory and advanced concepts in

telemetry systems the technology of automatic data transmission and measurement with an emphasis on digital communications Geared to both beginning and seasoned engineers specific details of telemetry systems are explained within the context of an overall system The book helps engineers design telemetry systems to meet a specific bit error rates and perform link analysis for the design of a communications link

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