

# Introduction Digital Communications Michael Pursley

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Pursley Giuseppe Longo IEEE Communications Society IEEE Communications Society Yi-Pin  
Wang IEEE Communications Society Jerry A. Dibble Kittie W. Watson James William Nilsson Arthur  
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in addition to full analyses of optimum systems pursley electrical and computer engineering  
clemson university develops the analytical tools needed to evaluate suboptimum systems and  
conduct tradeoff studies in this text for a first course in digital communication system  
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progressing from a review of probability and random variable through intersymbol interference  
and spread spectrum communications background in linear systems is required 2004 book

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this text covers the 1997 milcom conference which provides technical data on the systems supporting communications operations it includes such topics as architecture and protocols laser communications information and dissemination satellite communications and satcom technology

reed solomon codes provide critical error control for many different types of digital communications systems including those on the voyager spacecraft and in cd players this collection of 13 articles from leading researchers in the field provides a comprehensive overview of the history and practical applications some never before published of these important codes

this book features guidelines which if followed will improve readers writing and speaking skills and practical effective strategies for those who have not got time for theory the content emphasises group nature of the workplace and illustrations such as writing and presentation planning sheets are tools for learning

the global system for mobile communication met with wide acceptance in 1993 its technical conception has significant advantages over the first generation of cellular systems digital european cordless telecommunications will provide similar advantages in europe the second generation of wireless communication is established and a universal mobile telecommunications system is currently being conceived all this leads to a natural subdivision of current research into four categories new and improved usage of existing standards signal processing algorithms that are simpler or closer to the optimum further development of existing systems and work that will ultimately lead to new system proposals this volume presents the proceedings of a seminar at which all these categories were covered publisher s website

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