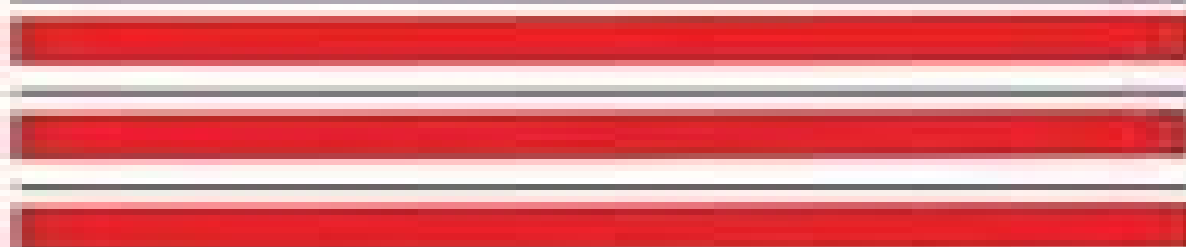

Digital Satellite Communications Systems and Technologies

Military and Civil
Applications

edited by

A. Nejat Ince



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Digital Satellite Communications Systems And Technologies Military And Civil Applications

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Digital Satellite Communications Systems And Technologies Military And Civil Applications:

Digital Satellite Communications Systems and Technologies A. Nejat Ince, 2012-12-06 Among the space activities of the last three decades satellite communications SATCOM has found the widest application in meeting both civil and military communications requirements Several international regional and national SATCOM systems of increasing capacity capability and complexity have been and are being implemented over the years The latest versions are utilizing such concepts as spot beams processing transponders in SS TDMA and operations in different frequency bands including the EHF band On the military side the United States of America the United Kingdom France and NATO the North Atlantic Treaty Organisation have been the only owners and operators of military SATCOM systems in the West The systems in being and under development use satellites and ground terminals with characteristics which differ from the civilian ones with respect to frequency bands utilised and survivability and interoperability The SATCOM has given the military users the potential of having much needed mobility flexibility and survivability in strategic and tactical communications for land sea and air operations It must however be said particularly for the military SATCOM systems that they have been evolved in big jumps both in time and capability each jump involving the deployment of two or three often specially designed large satellites large expenses and rather traumatic transition between jumps Despite these undesirable features these systems did not have the required degree of suevivability and flexibility

Communications, Information and Network Security Vijay K. Bhargava, H. Vincent Poor, Vahid Tarokh, Seokho Yoon, 2013-03-09 Communications Information and Network Security is an excellent reference for both professional and academic researchers in the field of communication Those working in space time coding multiuser detection and wireless networks will find the book to be of particular use New and highly original results by leading experts in communication information theory and data security are presented Communications Information and Network Security is a tribute to the broad and profound work of Ian Blake in the field of communication All of the contributors have individually and collectively dedicated their work to Professor Blake

Information, Coding and Mathematics Mario Blaum, Patrick G. Farrell, Henk C.A. van Tilborg, 2013-03-09 Information Coding and Mathematics is a classic reference for both professional and academic researchers working in error correction coding and decoding Shannon theory cryptography digital communications information security and electronic engineering The work represents a collection of contributions from leading experts in turbo coding cryptography and sequences Shannon theory and coding bounds and decoding theory and applications All of the contributors have individually and collectively dedicated their work as a tribute to the outstanding work of Robert J McEliece Information Coding and Mathematics covers the latest advances in the widely used and rapidly developing field of information and communication technology

Wireless Personal Communications Jeffrey H. Reed, Theodore S. Rappaport, Brian D. Woerner, 2012-12-06 The wireless industry is growing at a phenomenal rate Cellular subscribers are increasing at a rate of 45% per year the market for wireless local loop service is

growing at a rate of 42% and the wireless local area network market is growing at a rate of 61 % This growth and potential for future growth has motivated companies to commit 20 billion in obtaining 90 MHz of PCS spectrum during the recent FCC auctions in the United States Obviously spectrum is a costly but critical resource Efficient utilization of this resource is essential for profitable wireless service To meet this challenge researchers in wireless communications are tenaciously developing more spectrally efficient modulation techniques planning tools for efficient communication system layout and digital signal processing techniques for more robust communications The papers and lectures presented in this book were originally given at the Sixth Annual Virginia Tech Symposium on Wireless Personal Communications and cover a broad range of topics in wireless communications The majority of the papers are relevant to creating higher capacity spectrally efficient systems with greater coverage Topics include adaptive antenna array measurements and algorithm comparisons Cellular Digital Packet Data deployment guidelines speech coding techniques wireless system design methodology and propagation measurements in hostile or previously unexplored channels *Wireless Personal Communications* Brian D.

Woerner, Theodore S. Rappaport, Jeffrey H. Reed, 2013-06-29 The area of personal and wireless communications is a burgeoning field Technology advances and new frequency allocations for personal communication services PCS are creating numerous business and technical opportunities It is becoming clear that an essential requirement for exploiting opportunities is the ability to track the dramatic changes in wireless technology which is a principal aim of this book *Wireless Personal Communications Research Developments* places particular emphasis on the areas of signal processing propagation and spread spectrum and emerging communication systems This book contains new results on adaptive antennas for capacity improvements in wireless communication systems as well as state of the art information on the latest technical developments Also included are several chapters which discuss the impact of defense conversion on the wireless industry and related competitive issues The six parts of the book each focus on a distinct issue in wireless communications Part I contains several tutorial chapters on key areas in wireless communications The first chapter is on radio wave propagation for emerging wireless personal communication systems Chapter two contains a comprehensive study of emerging DSP based interference rejection techniques for single channel antenna systems Chapter three deals with spread spectrum wireless communications explaining the concept of spread spectrum modeling techniques for spread spectrum and current applications and research issues for spread spectrum systems Part II focuses on digital signal processing and spread spectrum two means of creating interference and multipath robust communications Part III concerns propagation aspects of wireless communications Part IV discusses the performance of emerging wireless systems Part V describes the opportunities and pitfalls of defense conversion from the perspective of several U S defense firms that have successfully made the transition to commercial wireless The final section discusses a number of competitive issues regarding personal communication services **Multiaccess, Mobility and Teletraffic for Personal Communications** Bijan Jabbari, Philippe Godlewski, Xavier Lagrange, 2012-12-06 The success

of first and second generation wireless systems has paved the way for further research opportunities towards the next generation systems. The two standards GSM and IS 95 based on TDMA and CDMA respectively have deeply influenced our system level understanding bringing new perspectives on the problems associated with wireless networks and potential for innovations. This volume presents the proceedings of the second workshop on multiaccess mobility and teletraffic for personal communications held in May 1996 in Paris France where some important subjects on the next generation systems have been treated. These include topics dealing with information theoretic aspects, channel modeling, diversity, interference control, resource allocation, power control, packet multi access, stochastic modeling of mobility and traffic and wireless network control. The selected topics in this workshop and their presented set of solutions reflect the richness of the problems in wireless communications. Indeed development of theoretical frameworks with considerable attention to the peculiar environment of wireless communications has been the prime objective of this workshop. To elaborate consider the problem of multi access methods which remains a challenge for researchers. A complete evaluation of an access scheme must consider different aspects such as propagation, interference, mobility and traffic modeling. Some common bases, paradigms and models are needed. For example today we do not have a common archetype like the AWGN channel as in classical statistical communication. Clearly there is a need for justified assumptions and models.

Wireless Information Networks Jack M. Holtzman, 2012-12-06 In April 1995 WINLAB the Wireless Information Network Laboratory at Rutgers University hosted the Fifth WINLAB Workshop on Third Generation Wireless Information Networks. This workshop brings together a select group of experts interested in the future of Personal Communications, Mobile Computing and other services supported by wireless communications. As a sequel to Kluwer books on previous WINLAB workshops, this volume assembles written versions of presentations of the Fifth Workshop. The last few years have been exciting for the field of wireless communications. The second generation systems that have absorbed our attention during those years are becoming commercial realities. Everyone is looking forward to PCS especially in light of the recent auctions. We see an explosion of technical alternatives for meeting the demand for wireless communications. We also have applications in search of the best technologies rather than the reverse. The papers included provide new insights into many of the issues needing resolution for the successful introduction of the new services by the end of the decade. The authors represent views from both industry and universities from a number of nations. They are grouped into four main categories: Architecture, Radio Resource Management, Access and Mobile Data, Mobile Networks.

Perspectives in Spread Spectrum Amer A. Hassan, John E. Hershey, Gary J. Saulnier, 2012-12-06 Perspectives in Spread Spectrum brings together studies and recent work on six exciting topics from the spread spectrum arts. The book gives a wide collective view of trends, ideas and techniques in the spread spectrum discipline due to the authors' extensive work on spread spectrum techniques and applications from different vantage points. The inexorable march of electronics towards ever faster, ever smaller and ever more powerful electronic and optical circuitry has wrought and will

continue to enable profound changes in the spread spectrum arts by allowing increasingly complex signalling waveforms and statistical tests to be implemented as the theory beyond spread spectrum continues to evolve Perspectives in Spread Spectrum is divided into six chapters The first chapter deals with sequence spreading design There is not a single metric for design of spreading sequences rather the design is ideally tailored to the specific scenario of usage This chapter delves into recent and very promising synthesis work The second chapter deals with OFDM techniques As channels become wider and trans channel fading or jamming becomes frequency selective across the band OFDM techniques may provide a powerful alternative design perspective The third chapter is a generalization of the venerable Walsh functions A new modulation scheme Geometric Harmonic Modulation GHM for short is reviewed and characterized as a form of OFDM From GHM a further generalization of the Walsh functions is derived for non binary signalling The fourth chapter is concerned with some new and exciting results regarding the follower jammer paradigm A counter countermeasure technique is reviewed notable for its counterintuitive characteristic which can be understood from a simple yet elegant game framework The fifth chapter recounts some results pertaining to random coding for an optical spread spectrum link The technique is based on laser speckle statistics and uses a coherent array of spatial light modulators at the transmitter but allows the receiver to be realized as a spatially distributed radiometric and therefore incoherent structure The sixth and final chapter looks at an important and interesting application of spread spectrum to accurately locate a wideband bent pipe satellite transponder It is in a strong sense an inverted GPS technique Perspectives in Spread Spectrum serves as an excellent reference and source of ideas for further research and may be used as a text for advanced courses on the topic

Codes, Curves, and Signals

Alexander Vardy, 2012-12-06 Codes Curves and Signals Common Threads in Communications is a collection of seventeen contributions from leading researchers in communications The book provides a representative cross section of cutting edge contemporary research in the fields of algebraic curves and the associated decoding algorithms the use of signal processing techniques in coding theory and the application of information theoretic methods in communications and signal processing The book is organized into three parts Curves and Codes Codes and Signals and Signals and Information Codes Curves and Signals Common Threads in Communications is a tribute to the broad and profound influence of Richard E Blahut on the fields of algebraic coding information theory and digital signal processing All the contributors have individually and collectively dedicated their work to R E Blahut Codes Curves and Signals Common Threads in Communications is an excellent reference for researchers and professionals

Wireless Communications

Jack M. Holtzman, David J. Goodman, 1993-03-31 The past several years have been exciting for wireless communications The public appetite for new services and equipment continues to grow The Second Generation systems that have absorbed our attention during recent years will soon be commercial realities In addition to these standard systems we see an explosion of technical alternatives for meeting the demand for wireless communications The debates about competing solutions to the same problem are a sign of

the scientific and technical immaturity of our field Here we have an application in search of technology rather than the reverse This is a rare event in the information business Happily there is a growing awareness that we can act now to prevent the technology shortage from becoming more acute at the end of this decade By then market size and user expectations will surpass the capabilities of today s emerging systems Third Generation Wireless Information Networks will place even greater burdens on technology than their ancestors To discuss these issues Rutgers University WINLAB plays host to a series of Workshops on Third Generation Wireless Information Networks The first one in 1989 had the flavor of a gathering of committed enthusiasts of an interesting niche of telephony Presentations and discussions centered on the problems of existing cellular systems and technical alternatives to alleviating them Although the more distant future was the announced theme of the Workshop it drew only a fraction of our attention

Discrete-Time Models for Communication Systems Including ATM Herwig Bruneel, Byung G. Kim, 1992-12-31 Most queueing analyses performed in the literature are based on characterization of queueing phenomena in continuous time items Recently in the telecommunication industries BISDN broadband integrated services digital network has received considerable attention since it can provide a common interface for future communication needs including video data and speech Since information in BISDN is transported by means of discrete units of 53 octet ATM asynchronous transfer mode cells interests in discrete time systems have increased Discrete Time Models for Communication Systems Including ATM provides a general framework for queueing analyses of discrete time systems After a brief look at past studies of discrete time systems a detailed description and analysis are presented for a generic discrete time model with a single server arbitrary service times and independent arrivals The book then follows a less stringent approach and focuses more on the average statistics and on different queueing disciplines Conventional first in out and last in first out disciplines are discussed in terms of the average statistics Systems with multiple classes of messages without class dependent priorities are considered to establish a discrete time conservation law Multiple classes with priorities are also considered to derive performance measures of priority scheduling disciplines Finally a multi queue system with cyclic service is analyzed in the context of round robin service ordering This is followed by analyses of discrete time queueing systems with more complicated input and output processes Specifically single server systems are investigated whereby either the arrivals or the server is subject to random interruptions Results are mainly obtained in terms of generating functions and mean values of the principal performance measures The influence of the nature of the arrival correlation and the server interruptions on the queueing behavior is discussed Finally the book explores queueing models directly associated with ATM switches and multiplexers This book is a valuable reference and may be used as a text for an advanced course on the subject

New Technical Books New York Public Library, 1993

Control and Performance in Packet, Circuit, and ATM Networks XueDao Gu, Kazem Sohraby, Dhadesugoor R. Vaman, 1995-09-30 Control and Performance in Packet Circuit and ATM Networks combines queueing theory with static flow models and static optimization methods such

as linear nonlinear and dynamic programming in order to analyze the behavior of communication networks In addition the book reviews queuing theory and static optimization methods for the study of control problems in telecommunication networks

Wireless Personal Communications Theodore S. Rappaport, Brian D. Woerner, Jeffrey H. Reed, 1994-03-31 Divided into five sections this text covers propagation equalization and interference rejection PCS applications code division multiple access simulation coding and multiple access and perspectives on wireless communication

Digital Communications Systems North Atlantic Treaty Organization. Advisory Group for Aerospace Research and Development. Sensor and Propagation Panel. Symposium, 1996

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