

# **An Introduction to the Theory of Random Signals and Noise**

# An Introduction To The Theory Of Random Signals And Noise

**Wim C. Van Etten**



## **An Introduction To The Theory Of Random Signals And Noise:**

**An Introduction to the Theory of Random Signals and Noise** Wilbur B. Davenport, 1958 *An Introduction to the Theory of Random Signals and Noise* W. B.R. Davenport, 1991 **Introduction To The Theory Of Random Signals And Noise (an)** W.B. Davenport, W.L. Root, **An introduction to the theory of random signals and noise**, 1958 **An Introduction to the Theory of Stationary Random Functions** A. M. Yaglom, 2004-01-01 This two part treatment covers the general theory of stationary random functions and the Wiener Kolmogorov theory of extrapolation and interpolation of random sequences and processes Beginning with the simplest concepts it covers the correlation function the ergodic theorem homogenous random fields and general rational spectral densities among other topics Numerous examples appear throughout the text with emphasis on the physical meaning of mathematical concepts Although rigorous in its treatment this is essentially an introduction and the sole prerequisites are a rudimentary knowledge of probability and complex variable theory 1962 edition **Introduction to Random Signals and Noise** Wim C. Van Etten, 2006-02-03 Random signals and noise are present in many engineering systems and networks Signal processing techniques allow engineers to distinguish between useful signals in audio video or communication equipment and interference which disturbs the desired signal With a strong mathematical grounding this text provides a clear introduction to the fundamentals of stochastic processes and their practical applications to random signals and noise With worked examples problems and detailed appendices Introduction to Random Signals and Noise gives the reader the knowledge to design optimum systems for effectively coping with unwanted signals Key features Considers a wide range of signals and noise including analogue discrete time and bandpass signals in both time and frequency domains Analyses the basics of digital signal detection using matched filtering signal space representation and correlation receiver Examines optimal filtering methods and their consequences Presents a detailed discussion of the topic of Poisson processes and shot noise An excellent resource for professional engineers developing communication systems semiconductor devices and audio and video equipment this book is also ideal for senior undergraduate and graduate students in Electronic and Electrical Engineering *Random Signals and Processes Primer with MATLAB* Gordana Jovanovic Dolecek, 2012-08-21 This book provides anyone needing a primer on random signals and processes with a highly accessible introduction to these topics It assumes a minimal amount of mathematical background and focuses on concepts related terms and interesting applications to a variety of fields All of this is motivated by numerous examples implemented with MATLAB as well as a variety of exercises at the end of each chapter Digital Communications with Emphasis on Data Modems Richard W. Middlestead, 2017-03-07 This book uses a practical approach in the application of theoretical concepts to digital communications in the design of software defined radio modems This book discusses the design implementation and performance verification of waveforms and algorithms appropriate for digital data modulation and demodulation in modern communication systems Using a building block approach the author provides an introductory to

the advanced understanding of acquisition and data detection using source and executable simulation code to validate the communication system performance with respect to theory and design specifications The author focuses on theoretical analysis algorithm design firmware and software designs and subsystem and system testing This book treats system designs with a variety of channel characteristics from very low to optical frequencies This book offers system analysis and subsystem implementation options for acquisition and data detection appropriate to the channel conditions and system specifications and provides test methods for demonstrating system performance This book also Outlines fundamental system requirements and related analysis that must be established prior to a detailed subsystem design Includes many examples that highlight various analytical solutions and case studies that characterize various system performance measures Discusses various aspects of atmospheric propagation using the spherical 4/3 effective earth radius model Examines Ionospheric propagation and uses the Rayleigh fading channel to evaluate link performance using several robust waveform modulations Contains end of chapter problems allowing the reader to further engage with the text Digital Communications with Emphasis on Data Modems is a great resource for communication system and digital signal processing engineers and students looking for in depth theory as well as practical implementations

Random Point Processes in Time and Space Donald L. Snyder, Michael I. Miller, 2012-12-06 This book is a revision of Random Point Processes written by D L Snyder and published by John Wiley and Sons in 1975 More emphasis is given to point processes on multidimensional spaces especially to processes in two dimensions This reflects the tremendous increase that has taken place in the use of point process models for the description of data from which images of objects of interest are formed in a wide variety of scientific and engineering disciplines A new chapter Translated Poisson Processes has been added and several of the chapters of the first edition have been modified to accommodate this new material Some parts of the first edition have been deleted to make room Chapter 7 of the first edition which was about general marked point processes has been eliminated but much of the material appears elsewhere in the new text With some reluctance we concluded it necessary to eliminate the topic of hypothesis testing for point process models Much of the material of the first edition was motivated by the use of point process models in applications at the Biomedical Computer Laboratory of Washington University as is evident from the following excerpt from the Preface to the first edition It was Jerome R Cox Jr founder and 1974 director of Washington University's Biomedical Computer Laboratory who first interested me D L S

Time and Frequency: Theory and Fundamentals Byron Emerson Blair, 1974 The document is a tutorial Monograph describing various aspects of time and frequency T F Included are chapters relating to elemental concepts of precise time and frequency basic principles of quartz oscillators and atomic frequency standards historical review recent progress and current status of atomic frequency standards promising areas for developing future primary frequency standards relevance of frequency standards to other areas of metrology including a unified standard concept statistics of T F data analysis coupled with the theory and construction of the NBS atomic time scale an overview of T F

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