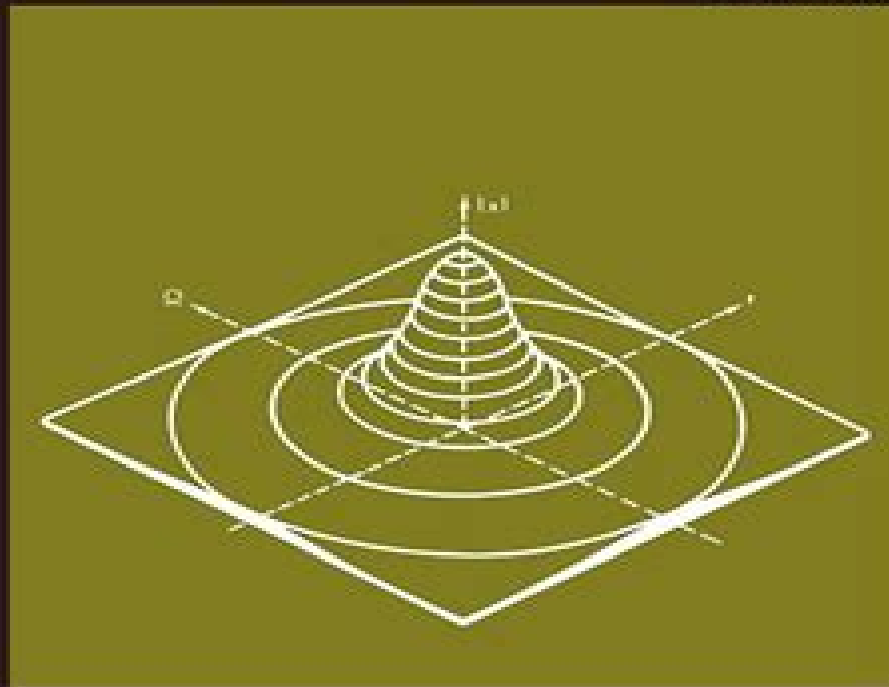


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Sophisticated Signals and the Uncertainty Principle in Radar

D. E. Vakman



Sophisticated Signals And The Uncertainty Principle In Radar

Boualem Boashash



Sophisticated Signals And The Uncertainty Principle In Radar:

Sophisticated Signals and the Uncertainty Principle in Radar D.E. Vakmann, 2012-12-06 This book is devoted to some of the problems encountered in the theory of sophisticated signals used in radar. The term sophisticated signal is understood to mean a signal for which the product of the signal duration by the spectrum width substantially exceeds unity. Although it is impossible to draw an exact borderline between simple and sophisticated signals, the term sophisticated signal is sufficient to define one of the principal characteristics of modern radar. Recently various sophisticated signals: frequency modulated pulses, coded groups, phase modulated signals etc. have found use in radar. This makes it possible to improve the resolution to ensure simultaneous measurements of the range and range rate of a target to electrically scan over finite angular dimensions etc. Although the realization of such potentialities is associated with substantial difficulties, one can say with certainty that classical radar technology, which uses simple signals at constant frequency and duty cycle, yields to more complex methods based on the use of wide band signals of the sophisticated structure. The properties of radar signals which characterize the measurement of a target's range and range rate are described by the Woodward ambiguity function. The role of this function is similar to that of the antenna pattern, i.e. the ambiguity function defines the accuracy and resolution of the range and range rate measurements to the same extent as the antenna pattern defines the accuracy and resolution of the azimuth and elevation measurements. *Sophisticated Signals and the Uncertainty Principle in Radar* D. E. Vakman, 1965

Sophisticated Signals and the Uncertainty Principle in Radar [by] D.E. Vakman. Edited by Ernest Jacobs. Translated by K.N. Trirogoff D. E. Vakman, 1968 **Sophisticated Signal and the Uncertainty Principle in Radar** D. E. Vakman, 1968 **Time-Frequency Signal Analysis and Processing** Boualem Boashash, 2015-12-11 Time Frequency Signal Analysis and Processing TFSAP is a collection of theory, techniques and algorithms used for the analysis and processing of non stationary signals as found in a wide range of applications including telecommunications, radar and biomedical engineering. This book gives the university researcher and R a Getting Started chapter enabling readers to start using the algorithms on simulated and real examples with the TFSAP toolbox, compare the results with the ones presented in the book and then insert the algorithms in their own applications and adapt them as needed. Two new chapters and twenty three new sections including updated references. New topics including efficient algorithms for optimal TFDs with source code, the enhanced spectrogram, time frequency modelling, more mathematical foundations, the relationships between QTFDs and Wavelet Transforms, new advanced applications such as cognitive radio, watermarking, noise reduction in the time frequency domain, algorithms for Time Frequency Image Processing and Time Frequency applications in neuroscience. New chapter A comprehensive tutorial introduction to Time Frequency Signal Analysis and Processing TFSAP accessible to anyone who has taken a first course in signals. Key advances in theory, methodology and algorithms are concisely presented by some of the leading authorities on the respective topics. Applications written by leading researchers showing how to use TFSAP methods.

Modern Signal Processing Thomas Kailath, 1986-08 New Trends in Applied Harmonic Analysis, Volume 2 Akram Aldroubi, Carlos Cabrelli, Stéphane Jaffard, Ursula Molter, 2019-11-26 This contributed volume collects papers based on courses and talks given at the 2017 CIMPA school Harmonic Analysis Geometric Measure Theory and Applications which took place at the University of Buenos Aires in August 2017 These articles highlight recent breakthroughs in both harmonic analysis and geometric measure theory particularly focusing on their impact on image and signal processing The wide range of expertise present in these articles will help readers contextualize how these breakthroughs have been instrumental in resolving deep theoretical problems Some topics covered include Gabor frames Falconer distance problem Hausdorff dimension Sparse inequalities Fractional Brownian motion Fourier analysis in geometric measure theory This volume is ideal for applied and pure mathematicians interested in the areas of image and signal processing Electrical engineers and statisticians studying these fields will also find this to be a valuable resource *Detection of Signals in Noise* Anthony D. Whalen, 2013-09-11 Detection of Signals in Noise serves as an introduction to the principles and applications of the statistical theory of signal detection The book discusses probability and random processes narrowband signals their complex representation and their properties described with the aid of the Hilbert transform and Gaussian derived processes The text also describes the application of hypothesis testing for the detection of signals and the fundamentals required for statistical detection of signals in noise Problem exercises references and a supplementary bibliography are included after each chapter Students taking a graduate course in signal detection theory Wavelet Theory and Its Applications Randy K. Young, 2012-12-06 The continuous wavelet transform has deep mathematical roots in the work of Alberto P Calderon His seminal paper on complex method of interpolation and intermediate spaces provided the main tool for describing function spaces and their approximation properties The Calderon identities allow one to give integral representations of many natural operators by using simple pieces of such operators which are more suited for analysis These pieces which are essentially spectral projections can be chosen in clever ways and have proved to be of tremendous utility in various problems of numerical analysis multidimensional signal processing video data compression and reconstruction of high resolution images and high quality speech A proliferation of research papers and a couple of books written in English there is an earlier book written in French have emerged on the subject These books so far are written by specialists for specialists with a heavy mathematical flavor which is characteristic of the Calderon Zygmund theory and related research of Duffin Schaeffer Daubechies Grossman Meyer Morlet Chui and others Randy Young s monograph is geared more towards practitioners and even non specialists who want and probably should be cognizant of the exciting proven as well as potential benefits which have either already emerged or are likely to emerge from wavelet theory **Time Frequency Analysis** Boualem Boashash, 2003-10-16 Time Frequency Signal Analysis and Processing covers fundamental concepts principles and techniques treatment of specialised and advanced topics methods and applications including results of recent research This

book deals with the modern methodologies key techniques and concepts that form the core of new technologies used in IT multimedia telecommunications as well as most fields of engineering science and technology It focuses on advanced techniques and methods that allow a refined extraction and processing of information allowing efficient and effective decision making that would not be possible with classical techniques The Author fellow of IEEE for Pioneering contributions to time frequency analysis and signal processing education is an expert in the field having written over 300 papers on the subject over a period of 25 years This is a REAL book not a mere collection of specialised papers making it essential reading for researchers and practitioners in the field of signal processing The most comprehensive text and reference book published on the subject all the most up to date research on this subject in one place Key computer procedures and code are provided to assist the reader with practical implementations and applications This book brings together the main knowledge of time frequency signal analysis and processing TFSAP from theory and applications in a user friendly reference suitable for both experts and beginners

Sampling Theory, a Renaissance Götz E. Pfander, 2015-12-08 Reconstructing or approximating objects from seemingly incomplete information is a frequent challenge in mathematics science and engineering A multitude of tools designed to recover hidden information are based on Shannon's classical sampling theorem a central pillar of Sampling Theory The growing need to efficiently obtain precise and tailored digital representations of complex objects and phenomena requires the maturation of available tools in Sampling Theory as well as the development of complementary novel mathematical theories Today research themes such as Compressed Sensing and Frame Theory re energize the broad area of Sampling Theory This volume illustrates the renaissance that the area of Sampling Theory is currently experiencing It touches upon trendsetting areas such as Compressed Sensing Finite Frames Parametric Partial Differential Equations Quantization Finite Rate of Innovation System Theory as well as sampling in Geometry and Algebraic Topology

Journal of the Institution of Engineers (India), 1980 Random Signals and Systems Richard E. Mortensen, 1987 Presented here is the basic knowledge students need to learn to design analog communications systems and linear control systems operating in an aleatory environment It enables students to understand standard digital signal processing techniques and is intended to prepare students for the increasingly high level of mathematical sophistication they will need to comprehend research papers in the IEEE Transcriptions and many other journals and familiarize them with the development of microprocessing In addition there are discussions which include Hilbert space the Karhunen Loeve expansion the Gaussian distribution in one and two dimensions and finite length random sequences accompanied by a computer program that generates them The book is written in an informal writing style that will hold students attention while giving maximum flexibility to instructors

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The Top Books of the Year Sophisticated Signals And The Uncertainty Principle In Radar The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the engaging narratives that have charmed audiences this year.

Sophisticated Signals And The Uncertainty Principle In Radar : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail.

Uncover the Best : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery.

Discover the Magic : Delia Owens' "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting.

These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered.

The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts.

The Secret History is a brilliant and suspenseful novel that will keep you wondering until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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