

Electronic Formulator

Mildred K. Polisky, James Robert Meehan

Electronically Scanned Arrays (ESAs) and K-Space Gain Formulation Roger A. Dana,2019-02-14 This book fills in details that are often left out of modern books on the theory of antennas. The starting point is a discussion of some general principles that apply to all electronic systems and to antennas in particular. Just as time domain functions can be expanded in terms of sine waves using Fourier transforms, spatial domain functions can be expanded in terms of plane waves also using Fourier transforms, and K-space gain is the spatial Fourier transform of the aperture weighting function. Other topics discussed include the Discrete Fourier Transform (DFT) formulation of antenna gain and what is missing in this formulation, the effect of sky temperature on the often specified G/T ratio of antennas, sidelobe control using conventional and novel techniques, and ESA digital beamforming versus adaptive processing to limit interference. Presents content the author derived when first asked to evaluate the performance of an electronically scanned array under design with manufacturing imperfections and design limitations; Enables readers to understand the firm theoretical foundation of antenna gain even when they must start from well-known formulations rather than first principles; Explains in a straightforward manner the relationship between antenna gain and aperture area; Discusses the relationship between sidelobe control algorithms and aperture shape, how to take advantage of it, and what the penalties are; Shows the equivalence of Minimum-Variance, Distortionless Response (MVDR) and Space-Time Adaptive Processing (STAP) and how these algorithms can be used with ESA subarrays to mitigate interference.

Ray Tracing Using the IBM Card Programmed Electronic Calculator William A. Allen,Richard H. Stark,1951

The Calculator Afloat H. H. Shufeldt,Kenneth E. Newcomer,1980

Touch Operation of the Electronic Calculator Arvelia Jones,Jones Staff,1984-01-01

Printing of Graphene and Related 2D Materials Leonard W. T. Ng,Guohua Hu,Richard C. T. Howe,Xiaoxi Zhu,Zongyin Yang,Christopher G. Jones,Tawfique Hasan,2018-07-24 This book discusses the functional ink systems of graphene and related two-dimensional (2D) layered materials in the context of their formulation and potential for various applications, including in electronics, optoelectronics, energy, sensing, and composites using conventional graphics and 3D printing technologies. The authors explore the economic landscape of 2D materials and introduce readers to fundamental properties and production technologies. They also discuss major graphics printing technologies and conventional commercial printing processes that can be used for printing 2D material inks, as well as their specific strengths and weaknesses as manufacturing platforms. Special attention is also paid to scalable production methods for ink formulation, making this an ideal book for students and researchers in academia or industry, who work with functional graphene and other 2D material ink systems and their applications. Explains the state-of-the-art 2D material production technologies that can be manufactured at the industrial scale for functional ink formulation; Provides starting formulation examples of 2D material, functional inks for specific printing methods and their characterization techniques; Reviews existing demonstrations of applications related to printed 2D materials and provides possible future development directions while highlighting current knowledge gaps; Gives a snapshot and forecast of the commercial market for printed GRMs based on the current state of technologies and existing patents.

Touch Operation of the Electronic Calculator Dr Mari C Jones,1985-11

The Calculator Afloat Henry H. Shufeldt,Kenneth E. Newcomer,1984

Financial Analysis with an Electronic Calculator Mark White,1999-09 This text provides information and procedures that enable students to master financial calculators while simultaneously gaining a deeper understanding of financial mathematics.

Solving Business Problems on the Electronic Calculator Mildred K. Polisky,1993

Touch Operation of the Electronic Calculator Arvelia Jones,2004-02-24 You're only ten short lessons away from fast keypad skills! TOUCH OPERATION OF THE ELECTRONIC CALCULATOR shows you the touch-method operation of any ten-key pad. Whether it's accounting, record keeping, business math, or any class that requires a calculator, using this easy-to-learn method will save you time and effort.

Formulation for Observed and Computed Values of Deep Space Network Data Types for Navigation Theodore D. Moyer,2005-03-04 A valuable reference for students and professionals in the field of deep space navigation Drawing on fundamental principles and practices developed during decades of deep space exploration at the California Institute of Technology's Jet Propulsion Laboratory (JPL), this book documents the formation of program Regres of JPL's Orbit Determination Program (ODP). Program Regres calculates the computed values of observed quantities (e.g., Doppler and range observables) obtained at the tracking stations of the Deep Space Network, and also calculates media corrections for the computed values of the observable and partial derivatives of the computed values of the observables with respect to the solve-for-parameter vector-q. The ODP or any other program which uses its formulation can be used to navigate a spacecraft anywhere in the solar system. A publication of the JPL Deep Space Communications and Navigation System Center of Excellence (DESCANSO), Formulation for Observed and Computed Values of Deep Space Network Data Types for Navigation is an invaluable resource for graduate students of celestial mechanics or astrodynamics because it: * features the expertise of today's top scientists * places the entire program Regres formulation in an easy-to-access resource * describes technology which will be used in the next generation of navigation software currently under development The Deep Space Communications and Navigation Series is authored by scientists and engineers with extensive experience in astronautics, communications, and related fields. It lays the foundation for innovation in the areas of deep space navigation and communications by conveying state-of-the-art knowledge in key technologies.

On the Formulation of Rules for the Filling of Electron Levels Vsevolod Mavrikievich Klechkovskii,1954

Solving Business Problems on the Electronic Calculator Mildred K. Polisky,James Robert Meehan,1983

Active Cancellation of Probing in Linear Dipole Phased Array Hema Singh,N. Bala Ankaiah,Rakesh Mohan Jha,2015-09-24 In this book, a modified improved LMS algorithm is employed for weight adaptation of dipole array for the generation of beam pattern in multiple signal environments. In phased arrays, the generation of adapted pattern according to the signal scenario requires an efficient adaptive algorithm. The antenna array is expected to maintain sufficient gain towards each of the desired source while at the same time suppress the probing sources. This cancels the signal transmission towards each of the hostile probing sources leading to active cancellation. In the book, the performance of dipole phased array is demonstrated in terms of fast convergence, output noise power and output signal-to-interference-and noise ratio. The mutual coupling effect and role of edge elements are taken into account. It is established that dipole array along with an efficient algorithm is able to maintain multilobe beamforming with accurate and deep nulls towards each probing source. This work has application to the active radar cross section (RCS) reduction. This book consists of formulation, algorithm description and result discussion on active cancellation of hostile probing sources in phased antenna array. It includes numerous illustrations demonstrating the theme of the book for different signal environments and array configurations. The concepts in this book are discussed in an easy-to-understand manner, making it suitable even for the beginners in the field of phased arrays and adaptive array processing.

How to Get the Most Out of Your Low-cost Electronic Calculator Ronald Benrey,1976

Engineering Technology Problem Solving H. Irvine,1992-01-28 This book covers the main special functions that are available on the two most popular calculators, the Texas Instruments TI-55 and the Hewlett-Packard HP-33E. It is designed for use by beginning engineering and technical students and as a handbook for calculator applications.

Electronic Calculators H. Edward Roberts,Forrest M. Mims,1974

Electronic Calculator Users Handbook Michael Harry Babani,1976

Financial Analysis with an Electronic Calculator Mark White,1994 White continues to provide readers with information and procedures that enable them to master financial calculators while simultaneously gaining a deeper understanding of financial mathematics. This supplementary text is a perfect package option with Ross/Westerfield/Jordan: Fundamentals, Brealey/Myers/Marcus, Ross/Westerfield/Jordan: Essentials, and Block and Hirt.

The Origins of Digital Computers Brian Randell,1982-07

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