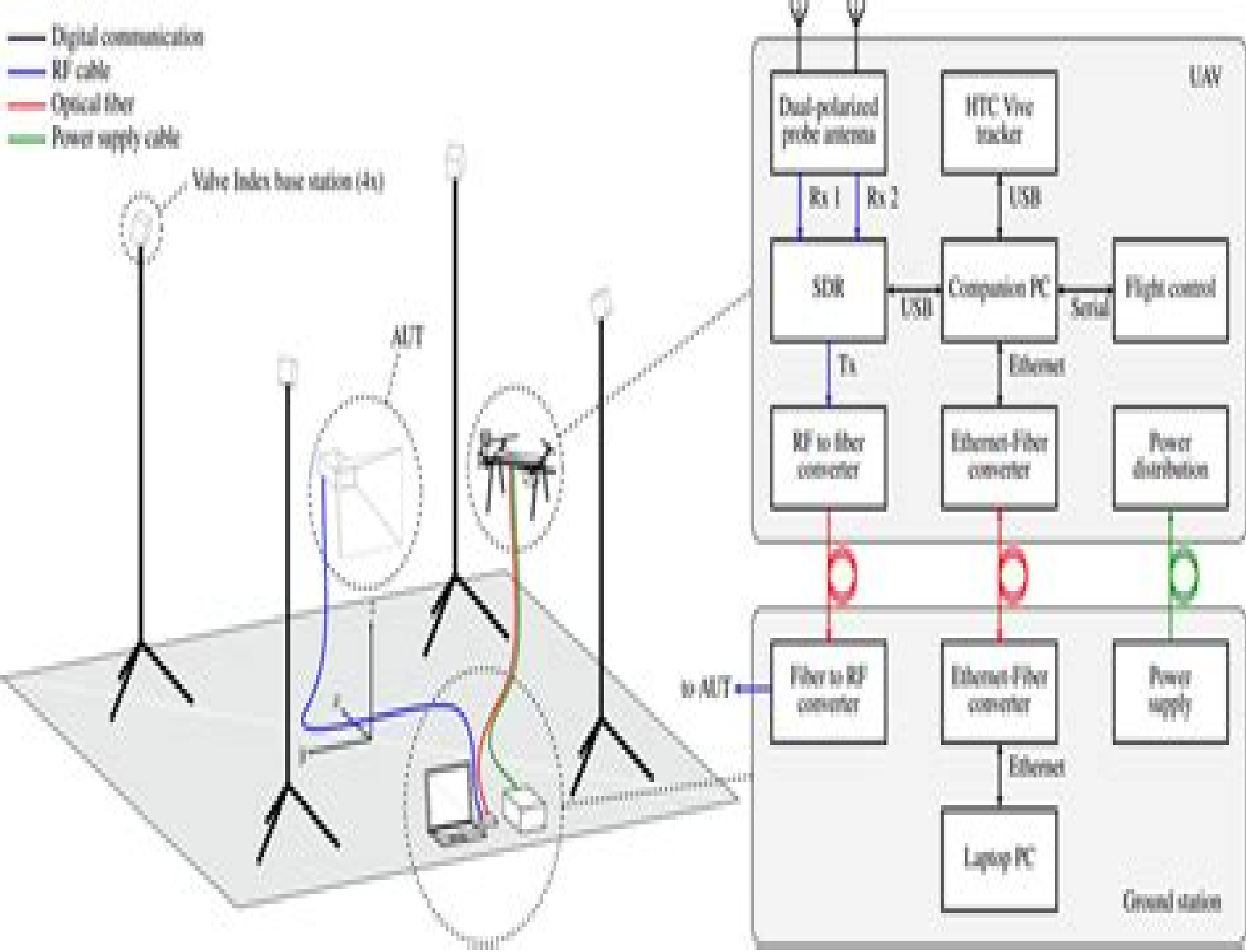
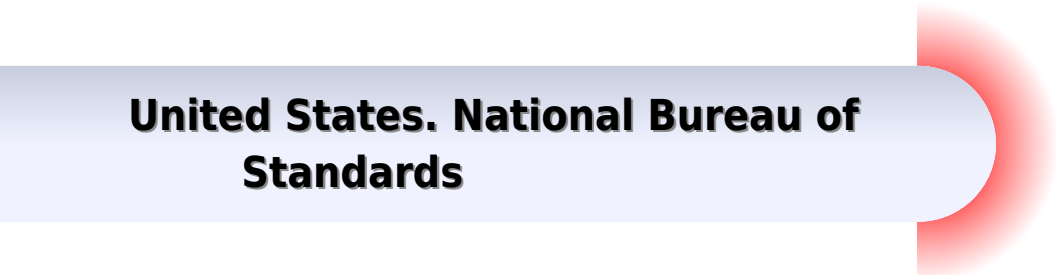




Nearfield Antenna Measurements

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Near-field Antenna Measurements Dan Slater, 1991-01-01 This reference book shows the reader how to calculate antenna gain pattern and horn beam pointing with increased speed and efficiency It presents a technical overview of the theory and practice of antenna near field measurements and explains the basic concepts behind near field measurement theory from the viewpoints of Fourier optics Doppler beam forming and aperture synthesis This book is designed to be of interest to antenna design and test engineers radar engineers senior technicians and graduate students Principles of Planar Near-Field

Antenna Measurements Stuart Gregson, John McCormick, Clive Parini, 2007-12-31 This single volume provides a comprehensive introduction and explanation of both the theory and practice of Planar Near Field Antenna Measurement from its basic postulates and assumptions to the intricacies of its deployment in complex and demanding measurement scenarios To do this the book initially examines the properties of antennas that allow them to enhance the free space interaction of electronic systems and this leads into a full description of the theory of Planar Near Field Scanning Near-Field Antenna Measurements Vadim Serafimovich Kalashnikov, Maxim Yurievich Ponomarev, Oleg Yurievich Platonov, Victor Vasilievich Shubnikov, Mark Ilyich Rivkin, Artem Yurievich Shatrakov, Yury Grigorievich Shatrakov, Oleg Ivanovich Zavalishin, 2021-04-27 This book is useful both for those who want to get initial information on the measurement of the antenna parameters and for specialists directly involved in the experimental determination of the antenna parameters from the results of measuring the amplitude phase distribution in the near zone of the antennas Currently the near field method is the most common one for antenna measurements In most books an academic approach is given to the issue under consideration and it is difficult to use them for the direct organization of measurements In many others specific narrow issues are considered that are accessible to understanding only by highly qualified engineers readers The purpose of this book is to get rid of the above disadvantages by offering the reader a more accessible exposition and formulas by which appropriate computer programs can be written with minimal effort The contents of this book allow interested specialists to be not only users of the near field measuring facilities but also help in understanding the principles of their work This book is intended for engineers and specialists whose activities are related to experimental testing of radio characteristics of complex antenna systems especially near field measurements and is also useful as a textbook for senior students in the field of radioelectronics and radiophysics

Spherical Near-field Antenna Measurements Jesper E. Hansen, 1988 This book describes the aspects of antenna test ranges data processing schemes and measurement schemes Near-Field Antenna Measurements Vadim Serafimovich Kalashnikov, Maxim Yurievich Ponomarev, Oleg Yurievich Platonov, Victor Vasilievich Shubnikov, Mark Ilyich Rivkin, Artem Yurievich Shatrakov, Yury Grigorievich Shatrakov, Oleg Ivanovich Zavalishin, 2021 This book is useful both for those who want to get initial information on the measurement of the antenna parameters and for specialists directly involved in the experimental determination of the antenna parameters from the results of measuring the amplitude phase distribution in the

near zone of the antennas Currently the near field method is the most common one for antenna measurements In most books an academic approach is given to the issue under consideration and it is difficult to use them for the direct organization of measurements In many others specific narrow issues are considered that are accessible to understanding only by highly qualified engineers readers The purpose of this book is to get rid of the above disadvantages by offering the reader a more accessible exposition and formulas by which appropriate computer programs can be written with minimal effort The contents of this book allow interested specialists to be not only users of the near field measuring facilities but also help in understanding the principles of their work This book is intended for engineers and specialists whose activities are related to experimental testing of radio characteristics of complex antenna systems especially near field measurements and is also useful as a textbook for senior students in the field of radioelectronics and radiophysics *Near-field Antenna*

Measurements on a Cylindrical Surface Arthur D. Yaghjian,1977 **Near-field antenna measurements on a cylindrical surface** Arthur D. Yaghjian,1977 **Antenna Characterization Using Phaseless Near-field Antenna Measurements**

Trevor Brown,2016 This thesis focuses on the application of electromagnetic inverse source techniques to characterize antennas using phaseless amplitude only near field NF measurement data Removing the need to measure phase reduces the overall cost of the measurement apparatus since simple power meters can be used instead of expensive vector network analyzers It has also been shown in the literature that a phaseless approach can improve the accuracy of the calculated far field FF pattern in the presence of probe positioning errors compared to the amplitude and phase approach A brief discussion on the state of the art methods for characterizing antennas using phaseless near field measurement data is presented Two general approaches used most often to perform near field to far field NF FF transformations namely modal expansion and source reconstruction are explained in detail for scenarios with and without phase information A phaseless source reconstruction method SRM is the primary focus of this work The SRM is an application of an electromagnetic inverse source technique and therefore the complexities of solving the associated ill posed inverse source problem are discussed The application of the SRM to spherical and planar measurement geometries are presented along with the concerns regarding regularization resulting from discretizing the ill posed system A multiplicative regularization MR scheme originally developed for inverse scattering is adapted to suit the nonlinear cost functional for the phaseless planar measurement case and the mathematical framework is derived in detail The resulting MR SRM is fully automated and incorporates adaptive regularization The developed algorithms are evaluated using several examples with synthetic phaseless NF data demonstrating the benefits and limitations of the source reconstruction method and the multiplicative regularization scheme The application of the SRM to antenna diagnostics using phaseless NF data is also shown Finally the developed planar algorithms are tested with experimentally collected phaseless measurement data to demonstrate their potential as suitable antenna characterization techniques that can be of interest to the antenna measurement community *Probe Correction for*

Near-Field Antenna Measurements A. D. Yaghjian, MITRE CORP BEDFORD MA., 1985 To quote Kummer and Gillespie Proc IEEE April 1978 The antenna measurements problem is now of equal difficulty with that of design now the antenna engineer often has to design the antenna as well as the method of measurement In addition they state that The near field technique may well become accepted as the most accurate technique for the measurement of power gain and of patterns for antennas that can be accommodated by the measuring apparatus However in order to accurately determine the far fields of antennas from near field measurements one has to correct in general for the nonideal response of the measurement probe In this paper we review planar cylindrical and spherical scanning and show how probe correction can be introduced as a simple modification to near field scanning with ideal dipole probes that measure the electric or magnetic field at a point Data sampling spacing efficient computational methods and experimental errors involved with near field measurements are also discussed Author Scattering-matrix Description and Near-field Measurements of Electroacoustic Transducers David Marlow Kerns, 1974 **Modern Automotive Antenna Measurements** Lars J. Foged, Manuel Sierra Castañer, 2022-09-30 This book provides practical and theoretical aspects for automotive antenna measurements It comprehensively covers all the information you need to design develop place and use antennas and antenna systems in automotive applications Special chapters are devoted to some of the most advanced topics in this area including OTA measurements for Vehicle to Everything V2X applications emulation of virtual drive testing and specific topics for measurements of automotive RADAR systems You will understand the various measurement techniques specifically for automotive antennas including chamber design absorbers near to far field transformation and some of the newest techniques such as the use of drones The book presents both well accepted and standard practices and includes innovative methods that help you quickly adapt to the rapidly evolving field of automotive antenna testing today This is an excellent reference for antenna engineers automotive system designers and anyone who measures and designs antennas for automotive applications *Modern Antenna Handbook* Constantine A. Balanis, 2011-09-20 The most up to date comprehensive treatment of classical and modern antennas and their related technologies Modern Antenna Handbook represents the most current and complete thinking in the field of antennas The handbook is edited by one of the most recognizable prominent and prolific authors educators and researchers on antennas and electromagnetics Each chapter is authored by one or more leading international experts and includes cover age of current and future antenna related technology The information is of a practical nature and is intended to be useful for researchers as well as practicing engineers From the fundamental parameters of antennas to antennas for mobile wireless communications and medical applications Modern Antenna Handbook covers everything professional engineers consultants researchers and students need to know about the recent developments and the future direction of this fast paced field In addition to antenna topics the handbook also covers modern technologies such as metamaterials microelectromechanical systems MEMS frequency selective surfaces FSS and radar cross sections RCS and their applications to antennas while five

chapters are devoted to advanced numerical computational methods targeted primarily for the analysis and design of antennas Catalog of National Bureau of Standards Publications, 1966-1976 United States. National Bureau of Standards. Technical Information and Publications Division,1978 *Catalog of National Bureau of Standards Publications, 1966-1976: pt. 1-2. Key word index* United States. National Bureau of Standards,1978 **Catalog of National Bureau of Standards Publications, 1966-1976** United States. National Bureau of Standards,1978 Planar Near-field Antenna Measurements Allen C. Newell,National Institute of Standards and Technology,1989* **NBS Special Publication** ,1968 *Publications* United States. National Bureau of Standards,1971 **Publications of the National Bureau of Standards** United States. National Bureau of Standards,1971 *Publications of the National Bureau of Standards ... Catalog* United States. National Bureau of Standards,1972

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