



Multímetro 34401A de Agilent

Prestaciones excelentes para pruebas en bancos de trabajo y sistemas

Descripción del producto



- Medidas de hasta 1 000 voltios con una resolución de 6 1/2 dígitos
- Precisión de DCV básica del 0,0015 % (24 horas)
- Precisión de ACV básica del 0,05 % (1 año)
- Ancho de banda de 3 Hz a 300 kHz AC
- 1 000 lecturas/s directas a GPIB

Rendimiento superior

El multímetro 34401A de Agilent Technologies le ofrece el rendimiento que necesita para realizar pruebas precisas y rápidas en bancos de trabajo y sistemas. El 34401A proporciona una combinación de resolución, precisión y velocidad similar a la de multímetros digitales de la competencia que son mucho más caros. Gracias a la resolución de 6 1/2 dígitos, la precisión de DCV básica de 0,0015 % a 24 horas y las 1 000 lecturas/s directas a GPIB, le garantiza unos resultados precisos, rápidos y repetibles.

Perfecto para el banco de trabajo

El 34401A ha sido diseñado teniendo presentes sus necesidades de banco de trabajo. Lleva incorporadas funciones que suelen asociarse al uso en el banco de trabajo, como la continuidad y la prueba de diodos. La función cero le permite eliminar la resistencia del cableado y otras desviaciones fijas en sus medidas. Otras capacidades, como los valores mínimo/máximo/medio y las medidas directas de dB y dBm, hacen que las comprobaciones con el 34401A resulten más rápidas y sencillas.

El 34401A le permite almacenar hasta 512 lecturas en la memoria interna. Para la solución de problemas, integra una función que conserva las lecturas con la que podrá concentrarse en colocar los terminales para pruebas sin tener que consultar la pantalla constantemente.

Perfecto para las pruebas de sistemas

Cuando utilice el 34401A para probar sistemas, obtendrá unas prestaciones de bus más rápidas que con cualquier otro multímetro digital de su categoría. El 34401A puede enviar hasta 1 000 lecturas/s directamente a través de GPIB en un formato ASCII cómodo para el usuario.

Además, incluye de serie las interfaces GPIB y RS-232. Incorpora señales de disparo externas y completas de voltímetro para que pueda sincronizarlo con otros instrumentos de su sistema de pruebas. Asimismo, una salida TTL indica resultados de aceptación/fallo cuando se utiliza la comprobación de límites.

Para garantizar la compatibilidad con versiones anteriores y posteriores, el multímetro 34401A incluye 3 lenguajes de programación (SCPI, Agilent 3478A y Fluke 8840A / 52A), por lo que no tendrá que reescribir su software de prueba existente. Además se ofrece la opción de un kit para montaje en bastidor.

Sencillo de utilizar

Los atributos a los que se accede con más frecuencia, como las funciones, los rangos y la resolución, se seleccionan con tan solo pulsar un botón.

Usando las funciones de los menús, podrá acceder a características avanzadas que le permiten optimizar el 34401A para sus aplicaciones.

El software IntuiLink de Agilent incluido le permite empezar a trabajar con los datos capturados de forma sencilla, utilizando aplicaciones de PC como Microsoft Excel® o Word® para analizar, interpretar, visualizar, imprimir y documentar los datos obtenidos con el 34401A. Puede especificar la configuración del medidor para que tome una única lectura o registre datos en la hoja de cálculo de Excel a intervalos de tiempo concretos. Los programadores pueden utilizar componentes de ActiveX para controlar el multímetro digital mediante comandos SCPI. Si desea obtener más información sobre IntuiLink, visite www.agilent.com/find/intuilink.

Garantía de 1 año

El 34401A va acompañado de documentación completa, un juego de terminales para pruebas de alta calidad, un certificado de calibración con datos de pruebas y una garantía de 1 año. Todo ello por un precio realmente asequible.



Agilent Technologies

Agilent 34401a User Manual

John Essick



Agilent 34401a User Manual:

Hands-On Introduction to LabVIEW for Scientists and Engineers John Essick, 2013 Introduction to LabView programming for scientists and engineers Provided by publisher

Automation Control Theory Perspectives in Intelligent Systems Radek Silhavy, Roman Senkerik, Zuzana Kominkova Oplatkova, Petr Silhavy, Zdenka Prokopova, 2016-04-26 The volume Automation Control Theory Perspectives in Intelligent Systems presents new approaches and methods to real world problems and in particular exploratory research that describes novel approaches in the field of cybernetics and automation control theory Particular emphasis is laid on modern trends in intelligent information technology system monitoring and proactive management of complex objects The 5th Computer Science On line Conference CSOC2016 is intended to provide an international forum for discussions on the latest high quality research results in all areas related to Computer Science The addressed topics are the theoretical aspects and applications of Computer Science Artificial Intelligences Cybernetics Automation Control Theory and Software Engineering

The Python-Based Laboratory John Essick, 2024-12-26 The Python Based Laboratory A Hands On Guide for Scientists and Engineers provides a learn by doing approach to acquiring the Python programming skills needed to implement computer controlled experimental work The book leads its readers to mastery of the popular open source Python computer language in its role as a powerful laboratory tool by carrying out interesting and relevant projects that explore the acquisition production analysis and presentation of digitized waveforms Readers who are assumed to have no prior computer programming or Python background begin writing meaningful programs in the first few pages The Python Based Laboratory can be used as a textbook for science and engineering instructional laboratory students who are being taught up to date Python based experimental skills The book also works well as a self study guide for professional laboratory researchers industrial engineers hobbyists and electronics enthusiasts seeking to automate tasks using Python Topics covered include the control of data acquisition devices including multifunction data acquisition hardware and IEEE interfaced stand alone instruments data file storage and presentation digitized data concepts such as resolution sampling frequency and aliasing and data analysis techniques curve fitting and fast Fourier transform As readers work their way through the book they build several computer based instruments including a DC voltmeter digital oscilloscope DC voltage source waveform generator blinking LED array digital thermometer and spectrum analyzer Each chapter concludes with a Do It Yourself project and a Use It example as well as a healthy selection of homework style problems allowing readers to test their understanding and further develop their Python based experimentation skills

A Micromachined Cryogenic Valve for Distributed Cooling Applications Ryan Pierce Taylor, 2005

Nano and Molecular Electronics Handbook Sergey Edward Lyshevski, 2018-10-03 There are fundamental and technological limits of conventional microfabrication and microelectronics Scaling down conventional devices and attempts to develop novel topologies and architectures will soon be ineffective or unachievable at the device and system levels to ensure desired performance Forward looking experts continue

to search for new paradigms to carry the field beyond the age of microelectronics and molecular electronics is one of the most promising candidates The Nano and Molecular Electronics Handbook surveys the current state of this exciting emerging field and looks toward future developments and opportunities Molecular and Nano Electronics Explained Explore the fundamentals of device physics synthesis and design of molecular processing platforms and molecular integrated circuits within three dimensional topologies organizations and architectures as well as bottom up fabrication utilizing quantum effects and unique phenomena Technology in Progress Stay current with the latest results and practical solutions realized for nanoscale and molecular electronics as well as biomolecular electronics and memories Learn design concepts device level modeling simulation methods and fabrication technologies used for today s applications and beyond Reports from the Front Lines of Research Expert innovators discuss the results of cutting edge research and provide informed and insightful commentary on where this new paradigm will lead The Nano and Molecular Electronics Handbook ranks among the most complete and authoritative guides to the past present and future of this revolutionary area of theory and technology

Measurement, Instrumentation, and Sensors Handbook, Second Edition John G. Webster, Halit Eren, 2014-02-03 The Second Edition of the bestselling Measurement Instrumentation and Sensors Handbook brings together all aspects of the design and implementation of measurement instrumentation and sensors Reflecting the current state of the art it describes the use of instruments and techniques for performing practical measurements in engineering physics chemistry and the life sciences and discusses processing systems automatic data acquisition reduction and analysis operation characteristics accuracy errors calibrations and the incorporation of standards for control purposes Organized according to measurement problem the Electromagnetic Optical Radiation Chemical and Biomedical Measurement volume of the Second Edition Contains contributions from field experts new chapters and updates to all 98 existing chapters Covers sensors and sensor technology time and frequency signal processing displays and recorders and optical medical biomedical health environmental electrical electromagnetic and chemical variables A concise and useful reference for engineers scientists academic faculty students designers managers and industry professionals involved in instrumentation and measurement research and development Measurement Instrumentation and Sensors Handbook Second Edition Electromagnetic Optical Radiation Chemical and Biomedical Measurement provides readers with a greater understanding of advanced applications Devre Analizi ve Ölçme Bilgisi Laboratuvarı Deneyleri Mustafa Ergin Şahin, **Applied Analog Electronics: A First Course In Electronics** Kevin Karplus, 2023-06-06 This textbook is for a first course on electronics It assumes no prior electronics experience but does assume that students have had calculus 1 single variable differential calculus and high school physics A key idea of the course is that students need a lot of design experience and hands on work rather than a lot of theory The course is centered around the labs which are a mix of design labs and measurement modeling labs This unique volume takes students from knowing no electronics to being able to design and build amplifier and filter circuits for connecting sensors to

microcontrollers within 20 weeks Students design a digital thermometer a blood pressure meter an optical pulse monitor an EKG an audio preamplifier and a class D power amplifier They also learn how to measure and characterize components including impedance spectroscopy of a loudspeaker and of electrochemical electrodes Related Link s *Electronic Services: Concepts, Methodologies, Tools and Applications* Management Association, Information Resources,2010-05-31 With the increasing reliance on digital means to transact goods that are retail and communication based e services continue to develop as key applications for business finance industry and innovation Electronic Services Concepts Methodologies Tools and Applications is an all inclusive research collection covering the latest studies on the consumption delivery and availability of e services This multi volume book contains over 100 articles making it an essential reference for the evolving e services discipline *Developing Novel Spinning Methods to Fabricate Continuous Multifunctional Fibres for Bioapplications* Azadeh Mirabedini,2018-07-23 This book describes the development of three dimensional electroactive fibres using a novel coaxial wet spinning approach from organic conductors in combination with non conducting hydrogel polymers This book also presents the characterization and evaluation of multiaxial biofibres in terms of mechanical physical electrochemical and biological properties and explores their use in a diverse range of applications including implantable electrodes drug delivery systems and energy storage systems In the first chapter the author highlights the significance of engineering three dimensional fibres introduces the involved hydrogels and organic conductors with emphasis on their biomedical application and collects some of the previously established methods for fabrication of biofibres In the second chapter particular attention is given to the overall experimental fabrication methods and characterization analyses conducted in the work Chapters three to five present the main findings of this work in which readers will discover how novel hybrid hydrogel fibres with an inner core of chitosan and alginate were prepared and characterized how graphene was incorporated into coaxial wet spun biofibres and how one dimensional triaxial fibres were developed using a novel coaxial wet spinning fibre production method and applied as potential battery devices In the final chapter of this work the author summarizes the main achievements of the work and outlines some recommendations for future research **Sensors and Microsystems** Arnaldo D'Amico,Corrado Di Natale,Lucia Mosiello,Giovanna Zappa,2012-01-11 This book contains a selection of papers presented at the 16th AISEM Associazione Italiana Sensori e Microsistemi National Conference on Sensors and Microsystems held in Rome 7 9 February 2011 The conference highlighted updated results from both theoretical and applied research in the field of sensors and microsystems This book presents material in an interdisciplinary approach covering many aspects of the disciplines related to sensors and microsystems including physics chemistry materials science biology and applications **Advanced Two-Dimensional Nanomaterials for Environmental and Sensing Applications** Peter R. Makgwane,Naveen Kumar,David E. Motaung,2024-12-24 Advanced Two Dimensional Nanomaterials for Environmental and Sensing Applications provides state of the art progress developments in the design strategies of 2D based nanomaterials It covers specific focused

applications in respective environmental challenges posed by pollutants such as chemical gases bacterial and microbial textile dyes pharmaceutical antibiotics agricultural pesticides and toxic heavy metals in water and air contaminations It elaborates the applications of 2D nanomaterials in the context of technologies such as sensing and detection to monitor pollutants as well as photocatalysis and adsorption for the removal of pollutants Features Elaborates the applications of 2D nanomaterials in the context of sensing and detection to monitor pollutants as well as photocatalysis and adsorption for the removal of pollutants Focuses on environmental pollutants detection removal or remediation and monitoring device fabrications Discusses materials of specific dimension 2D Covers both water and air remediation Includes photocatalytic degradations and antimicrobial disinfection This book is aimed at graduate students and researchers in chemical and civil engineering materials science and nanomaterials

Reference-Free CMOS Pipeline Analog-to-Digital Converters

Michael Figueiredo, João Goes, Guiomar Evans, 2012-08-24 This book shows that digitally assisted analog to digital converters are not the only way to cope with poor analog performance caused by technology scaling It describes various analog design techniques that enhance the area and power efficiency without employing any type of digital calibration circuitry These techniques consist of self biasing for PVT enhancement inverter based design for improved speed power ratio gain of two obtained by voltage sum instead of charge redistribution and current mode reference shifting instead of voltage reference shifting Together these techniques allow enhancing the area and power efficiency of the main building blocks of a multiplying digital to analog converter MDAC based stage namely the flash quantizer the amplifier and the switched capacitor network of the MDAC Complementing the theoretical analyses of the various techniques a power efficient operational transconductance amplifier is implemented and experimentally characterized Furthermore a medium low resolution reference free high speed time interleaved pipeline ADC employing all mentioned design techniques and circuits is presented implemented and experimentally characterized This ADC is said to be reference free because it precludes any reference voltage therefore saving power and area as reference circuits are not necessary Experimental results demonstrate the potential of the techniques which enabled the implementation of area and power efficient circuits

Commerce

Business Daily, 2001-12-03

Comparison of Thermal Coefficients for Two Microwave Detectors

Anne I. Mackenzie, 2001

Performance and Application of Novel Biocomposites Oisik Das, 2021-03-12 Amidst impending climate change and enhanced pollution levels around the globe the need of the hour is to develop bio based materials that are sustainable and possess comparable performance properties to their synthetic counterparts In light of the aforementioned numerous investigations are being conducted to identify process and create materials that are concurrently innocuous towards the environment and have superior properties This book is a collection of such scientific articles that propagate novel ideas for the development of polymeric composite materials which have application potential in numerous fields such as medicine automobile aviation construction etc It also contains a pedagogical article that proposes some strategies to

continue experimental research during pandemics This book will provide readers a quick glance into recent developments regarding polymeric materials and will encourage them to propagate these research ideas further *Proceedings of the 2nd USENIX Conference on File and Storage Technologies (FAST '03)*, 2003 **Sensors and Microsystems** Piero

Malcovati, Andrea Baschiroto, Arnaldo d'Amico, Corrado Natale Di, 2010-03-14 Sensors and Microsystems contains a selection of papers presented at the 14th Italian conference on sensors and microsystems It provides a unique perspective on the research and development of sensors microsystems and related technologies in Italy The scientific values of the papers also offers an invaluable source to analysts intending to survey the Italian situation about sensors and microsystems In an interdisciplinary approach many aspects of the disciplines are covered ranging from materials science chemistry applied physics electronic engineering and biotechnologies Further details of the conference and its full program at the website <http://www.microelectronicsevents.com/AISEM> *Sensors and Microsystems* Corrado Di Natale, 2009 This book collects a number of papers presented at the 13th Italian Conference on Sensors and Microsystems It provides a unique perspective on the research and development of sensors microsystems and related technologies in Italy Besides the scientific value of the papers this book offers a unique source of data to analysts that intend to survey the Italian situation on sensors and microsystems

Green Communications Jinsong Wu, Sundeep Rangan, Honggang Zhang, 2016-04-19 Nowadays energy crisis and global warming problems are hanging over everyone's head urging much research work on energy saving In the ICT industry which is becoming a major consumer of global energy triggered by the telecommunication network operators experiencing energy cost as a significant factor in profit calculations researchers have start

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