

[Book] Fluke 115 True Rms Multimeter Manual

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Advances in Hydrometallurgy-Alexandre Chagnes 2020-05-22 The development of new technologies and the increasing demand for mineral resources from emerging countries are responsible for significant tensions in the pricing of non-ferrous metals. Some metals have become strategic and critical because they are used in many technological applications such as flat panel TVs (indium), solar panel cells (indium), lithium-ion batteries for electric vehicles (lithium, cobalt), magnets (rare earth elements, such as neodymium and dysprosium), scintillators (rare earths), and aviation and medical applications (titanium); their availabilities remain limited. The secured supply of these metals is crucial to continue producing and exporting these technologies, and because the specific properties of these metals make them essential and difficult to substitute for a given industrial application. Hydrometallurgy have the advantages of being able to process low-grade ores, to allow better control of co-products, and have a lower environmental impact providing that the hydrometallurgical route is optimized and cheap. The need to develop sustainable, efficient, and cheap processes to extract metals from complex and poor polymetallic matrices is real. The aim of this book was to highlight recent advances related to hydrometallurgy to face new challenges in metal production.

Newark Electronics- 2009

Department of Defense Appropriations for Fiscal Year 1985-United States. Congress. Senate. Committee on Appropriations. Subcommittee on Defense 1984
Electronics Buyers' Guide- 1970

Measuring Metabolic Rates-John R. B. Lighton 2018-12-24 This is the only authoritative textbook on metabolic measurement of animals, ranging in mass from fruit flies to whales. It integrates a rigorous theoretical background with detailed practical guidelines for making actual measurements in the field and laboratory.

Electronics- 1982

Electrical Engineering 101-Darren Ashby 2011-10-13 Electrical Engineering 101 covers the basic theory and practice of electronics, starting by answering the question "What is electricity?" It goes on to explain the fundamental principles and components, relating them constantly to real-world examples. Sections on tools and troubleshooting give engineers deeper understanding and the know-how to create and maintain their own electronic design projects. Unlike other books that simply describe electronics and provide step-by-step build instructions, EE101 delves into how and why electricity and electronics work, giving the reader the tools to take their electronics education to the next level. It is written in a down-to-earth style and explains jargon, technical terms and schematics as they arise. The author builds a genuine understanding of the fundamentals and shows how they can be applied to a range of engineering problems. This third edition includes more real-world examples and a glossary of formulae. It contains new coverage of: Microcontrollers FPGAs Classes of components Memory (RAM, ROM, etc.) Surface mount High speed design Board layout Advanced digital electronics (e.g. processors) Transistor circuits and circuit design Op-amp

and logic circuits Use of test equipment Gives readers a simple explanation of complex concepts, in terms they can understand and relate to everyday life. Updated content throughout and new material on the latest technological advances. Provides readers with an invaluable set of tools and references that they can use in their everyday work.

EDN- 1989

Introduction to Instrumentation and Measurements-Robert B. Northrop 2018-09-03 Weighing in on the growth of innovative technologies, the adoption of new standards, and the lack of educational development as it relates to current and emerging applications, the third edition of Introduction to Instrumentation and Measurements uses the authors' 40 years of teaching experience to expound on the theory, science, and art of modern instrumentation and measurements (I&M). What's New in This Edition: This edition includes material on modern integrated circuit (IC) and photonic sensors, micro-electro-mechanical (MEM) and nano-electro-mechanical (NEM) sensors, chemical and radiation sensors, signal conditioning, noise, data interfaces, and basic digital signal processing (DSP), and upgrades every chapter with the latest advancements. It contains new material on the designs of micro-electro-mechanical (MEMS) sensors, adds two new chapters on wireless instrumentation and microsensors, and incorporates extensive biomedical examples and problems. Containing 13 chapters, this third edition: Describes sensor dynamics, signal conditioning, and data display and storage Focuses on means of conditioning the analog outputs of various sensors Considers noise and coherent interference in measurements in depth Covers the traditional topics of DC null methods of measurement and AC null measurements Examines Wheatstone and Kelvin bridges and potentiometers Explores the major AC bridges used to measure inductance, Q, capacitance, and D Presents a survey of sensor mechanisms Includes a description and analysis of sensors based on the giant magnetoresistive effect (GMR) and the anisotropic magnetoresistive (AMR) effect Provides a detailed analysis of mechanical gyroscopes, clinometers, and accelerometers Contains the classic means of measuring electrical quantities Examines digital interfaces in measurement systems Defines digital signal conditioning in instrumentation Addresses solid-state chemical microsensors and wireless instrumentation Introduces mechanical microsensors (MEMS and NEMS) Details examples of the design of measurement systems Introduction to Instrumentation and Measurements is written with practicing engineers and scientists in mind, and is intended to be used in a classroom course or as a reference. It is assumed that the reader has taken core EE curriculum courses or their equivalents.

How To Diagnose and Repair Automotive Electrical Systems-Tracy Martin 2005

Manuals Combined: Over 300 U.S. Army Operator and Calibration Manuals For The Multimeter, Oscilloscope, Voltmeter, Microwave Pulse Counter, Gage, Caliper & Calibrator- Well over 9,000 Total Pages - Just a SAMPLE of what is included: CALIBRATION PROCEDURE FOR DIAL INDICATING PRESSURE GAGES CALIBRATION PROCEDURE FOR VERNIER CALIPERS, TYPE 1 CLASSES 1, 2 3 7 Pages CALIBRATION PROCEDURE FOR TORQUE WRENCH, RAYMOND ENGINEERING, I MODEL PD 730 8 Pages CALIBRATION PROCEDURE FOR TORQUE WRENCHES AND TORQUE SCREWDRIVE (GENERAL) CALIBRATION PROCEDURE FOR PYROMETER AND THERMOCOUPLE TESTER, TYPE N-3A CALIBRATION PROCEDURES FOR HYDRAULIC ACTUATOR TEST STAND, BARKL AND DEXTER MDL BDL 812121 CALIBRATION PROCEDURE FOR VIBRATION MONITORING KIT CONSOLIDATED ELECTRODYNAMICS TYPE 1-117 CALIBRATION PROCEDURE FOR VIBREX BALANCE KIT, MODEL B4591 CONSI OF VIBREX TESTER, MODEL 11, BLADE TRACKER, MODEL 135M-11 AND BA PHAZOR, MODEL 177M-6A CALIBRATION PROCEDURE FOR FORCE TORQUE READOUT MIS-38934 TYPE I AND TYPE II CALIBRATION PROCEDURE FOR STRAIN GAGE SIMULATOR ARREL ENTERPRISES, MODEL SGS-300 CALIBRATION PROCEDURE FOR PRESSURE GAGES DIFFERENTIAL (GENERAL) CALIBRATION PROCEDURE FOR FUEL QUANTITY SYSTEM TEST SET SIMMONDS PRECISION/JC AIR, MODEL PSD 60-1AF CALIBRATION PROCEDURE FOR OPTICAL POWER TEST SET, TS-4358/G CALIBRATION PROCEDURE FOR PROTRACTOR, BLADE, MODEL PE-105 CALIBRATION PROCEDURE FOR GAGE, HEIGHT, VERNIER MODEL 454 CALIBRATION PROCEDURE FOR CYLINDER GAGE (MODEL 452) CALIBRATION PROCEDURE FOR GAGE BLOCKS, GRADES 1, 2, AND 3 CALIBRATION PROCEDURE FOR MICROMETERS, INSIDE 13 CALIBRATION PROCEDURE FOR DIAL INDICATORS CALIBRATION PROCEDURE FOR GAGES, SPRING TENSION CALIBRATION PROCEDURE FOR FORCE MEASURING SYSTEM, EMERY MODEL S 19 CALIBRATION PROCEDURE FOR PRECISION RTD THERMOMETER AZONIX, MOD W/TEMPERATURE PROBE INSTRULAB, MODEL 4101-10X + PLUS + VOLTAGE CALIBRATOR, JOHN FLUKE MODELS 332B/AF AND 332B/D (NSN 6625-00-150-6994) CALIBRATION PROCEDURE FOR VOLTAGE CALIBRATOR, BALLANTINE MODELS 420, 421A, AND 421A-S2 CALIBRATION PROCEDURE FOR CALIBRATOR AN/USM-317 (SG-836/USM-317) AND (HEWLETT-PACKARD

MODEL 8402B) CALIBRATOR SET, RANGE AN/USM-115, FSN 6625-987-9612 (24X MICROFICHE) RANGE CALIBRATOR SET, AN/UPM-11 MAGNETIC COMPASS CALIBRATOR SET, AN/ASM- AND MAGNETIC COMPASS CALIBRATOR SET ADAPTER KIT, MK-1040A/ASN CALIBRATOR CRYSTAL, TS-810/U CALIBRATOR POWER METER, HEWLETT-PACKARD MODEL 8402B (NSN 6625-00-702-0177) PEAK POWER CALIBRATOR, HEWLETT-PACKARD MODEL 8900B (NSN 4931-00-130-5386) (APN MIS-10243) MAGNETIC COMPASS CALIBRATOR SET, AN/ASM-339(V)1 (NSN 6605-00-78 AND ADAPTER KIT, MAGNETIC COMPASS CALIBRATOR SET, MK-1040/ASN (6605-00-816-0329) (24X MICROFICHE) MAGNETIC COMPASS CALIBRATOR SET, AN/ASM-339(V)1 (NSN 6605-00-78 AND ADAPTER KIT, MAGNETIC COMPASS CALIBRATOR SET, MK-1040A/ASN (6605-00-816-0329) (24X MICROFICHE) STORAGE SERVICEABILITY STANDARD FOR AMCCOM MATERIEL: RADIAC CALIBRATORS, RADIAC SETS, RADIOACTIVE TEST SAMPLES AND RADIOACT SOURCE SETS DEVIATION CALIBRATOR, 70D2-1MW AND 70D2-2MW (COLLINS RADIO GROU (NSN 6625-00-450-4277) CALIBRATION PROCEDURE FOR DEVIATION CALIBRATOR, MOTOROLA MODEL MU-140-70 CALIBRATION PROCEDURE FOR AC CALIBRATOR, JOHN FLUKE MODEL 5200A PRECISION POWER AMPLIFIERS JOHN FLUKE MODELS 5215A AND 5205A CALIBRATION PROCEDURE FOR CALIBRATOR, JOHN FLUKE, MODEL 5700A/(WITH WIDEBAND AC VOLTAGE, OPTION 03); AMPLIFIER, JOHN FLUKE, MODEL 5725A(/); POWER AMPLIFIER, JOHN FLUKE, MODEL 5215A/CT; AND TRANSCONDUCTANCE AMPLIFIER, JOHN FLUKE, MODEL 5220A/CT CALIBRATOR, ELECTRIC, HEWLETT-PACKARD MODEL (NSN 6625-01-037-0429) CALIBRATOR, AC, O-1804/USM-410(V) (NSN 6625-01-100-6196) CALIBRATOR, DIRECT CURRENT, O-1805/USM (NSN 6625-01-134-6629) LASER TEST SET CALIBRATOR (LTSC) (NSN 6695-01-116-2717)

Electronics World- 2005

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Electronics Now- 1998

Advanced Automotive Electricity and Electronics-Klyde 2017-06-12 Advanced Automotive Electricity and Electronics, published as part of the CDX Master Automotive Technician Series, gives students with a basic understanding of automotive electrical the additional knowledge and experience they need to diagnose and fix complex electrical systems and circuits. Focused on a "strategy-based diagnostics" approach, this book helps students master technical trouble-shooting in order to address the problem correctly on the first attempt.

Make: More Electronics-Charles Platt 2014-04-29 Want to learn even more about electronics in a fun, hands-on way? If you finished the projects in Make: Electronics, or if you're already familiar with the material in that book, you're ready for Make: More Electronics. Right away, you'll start working on real projects, and you'll explore all the key components and essential principles through the book's collection of experiments. You'll build the circuits first, then learn the theory behind them! This book picks up where Make: Electronics left off: you'll work with components like comparators, light sensors, higher-level logic chips, multiplexers, shift registers, encoders, decoders, and magnetic sensors. You'll also learn about topics like audio amplification, randomness, as well as positive and negative feedback. With step-by-step instructions, and hundreds of color photographs and illustrations, this book will help you use -- and understand -- intermediate to advanced electronics concepts and techniques.

Power Quality Primer-Barry W. Kennedy 2000-10-17 Make power deregulation work for you With deregulation, the vast pool of power customers is up for grabs. As a utility, are you ready to compete? As a customer, are you ready to choose? In Power Quality Primer, Barry Kennedy gives you specifically designed, ahead-of-the-curve methods. Utilities will learn how to: Plan successful competitive strategies for every aspect of the business Market proactive solutions to customers before needs arise Improve transmission and distribution system quality, efficiency, and power factor performance Eliminate technical problems such as over-voltages and poor grounding Design and deliver effective simulations Build customer-winning, customer-keeping quality, quality control, and service into all facets of your enterprise As a customer, you'll learn how to pick the utility that meets your power quality needs...solve your own power quality problems and find cost-effective solutions...and perform your own power quality survey

HVAC Water Chillers and Cooling Towers-Herbert W. Stanford III 2003-04-04 HVAC Water Chillers and Cooling Towers provides fundamental principles and practical techniques for the design, application, purchase, operation, and maintenance of water chillers and cooling towers. Written by a leading expert in the field, the book analyzes topics such as piping, water treatment, noise control, electrical service, and energy effi

Electronic Engineering- 1987

Exploring BeagleBone-Derek Molloy 2014-12-05 In-depth instruction and practical techniques for building with the BeagleBone embedded Linux platform

Exploring BeagleBone is a hands-on guide to bringing gadgets, gizmos, and robots to life using the popular BeagleBone embedded Linux platform.

Comprehensive content and deep detail provide more than just a BeagleBone instruction manual—you'll also learn the underlying engineering techniques that will allow you to create your own projects. The book begins with a foundational primer on essential skills, and then gradually moves into communication, control, and advanced applications using C/C++, allowing you to learn at your own pace. In addition, the book's companion website features instructional videos, source code, discussion forums, and more, to ensure that you have everything you need. The BeagleBone's small size, high performance, low cost, and extreme adaptability have made it a favorite development platform, and the Linux software base allows for complex yet flexible functionality. The BeagleBone has applications in smart buildings, robot control, environmental sensing, to name a few; and, expansion boards and peripherals dramatically increase the possibilities. Exploring BeagleBone provides a reader-friendly guide to the device, including a crash course in computer engineering. While following step by step, you can: Get up to speed on embedded Linux, electronics, and programming Master interfacing electronic circuits, buses and modules, with practical examples Explore the Internet-connected BeagleBone and the BeagleBone with a display Apply the BeagleBone to sensing applications, including video and sound Explore the BeagleBone's Programmable Real-Time Controllers Hands-on learning helps ensure that your new skills stay with you, allowing you to design with electronics, modules, or peripherals even beyond the BeagleBone. Insightful guidance and online peer support help you transition from beginner to expert as you master the techniques presented in Exploring BeagleBone, the practical handbook for the popular computing platform.

Home Power- 2006

An Introduction to Electrical Instrumentation and Measurement Systems- 1981-02-26

Industrial Equipment News- 1983-07

Aircraft Electricity and Electronics-Thomas K. Eismann 1989

Electronics Testing and Measurement- 1972-06-18

Hardware Hacker-Don Lancaster 1994-11-01

Sensors and Microsystems-G. Di Francia 2020-02-21 This book showcases the state of the art in the field of sensors and microsystems, revealing the impressive potential of novel methodologies and technologies. It covers a broad range of aspects, including: bio-, physical and chemical sensors; actuators; micro- and nano-structured materials; mechanisms of interaction and signal transduction; polymers and biomaterials; sensor electronics and instrumentation; analytical microsystems, recognition systems and signal analysis; and sensor networks, as well as manufacturing technologies, environmental, food and biomedical applications. The book gathers a selection of papers presented at the 20th AISEM National Conference on Sensors and Microsystems, held in Naples, Italy in February 2019, the event brought together researchers, end users, technology teams and policy makers.

Digital and Analogue Instrumentation-Nihal Kularatna 2003 A substantial update of his earlier book "Modern Electronic Test and Measuring Instruments" (IEE, 1996), the author provides a state-of-the art review of modern families of digital instruments. For each family he covers internal design, use and applications, highlighting their advantages and limitations from a practical application viewpoint. New enabling semiconductor technology including data converters, signal processors and modern sensors offers new capabilities to instrument designers and the book treats new digital instrument families such as DSOs, Arbitrary Function Generators, FFT analysers and many other common systems used by the test engineers, designers and research scientists.

Programming Computer Vision with Python-Jan Erik Solem 2012-06-19 If you want a basic understanding of computer vision's underlying theory and algorithms, this hands-on introduction is the ideal place to start. You'll learn techniques for object recognition, 3D reconstruction, stereo imaging, augmented reality, and other computer vision applications as you follow clear examples written in Python. Programming Computer Vision with Python explains computer vision in broad terms that won't bog you down in theory. You get complete code samples with explanations on how to reproduce and build upon each example, along with exercises to help you apply what you've learned. This book is ideal for students, researchers, and enthusiasts with basic programming and standard mathematical skills. Learn techniques used in robot navigation, medical image analysis, and other computer vision applications Work with image mappings and

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transforms, such as texture warping and panorama creation Compute 3D reconstructions from several images of the same scene Organize images based on similarity or content, using clustering methods Build efficient image retrieval techniques to search for images based on visual content Use algorithms to classify image content and recognize objects Access the popular OpenCV library through a Python interface

Nanoscience and Nanotechnology in Security and Protection against CBRN Threats-Plamen Petkov 2020-07-29 This book is based on the lectures and contributions of the NATO Advanced Study Institute on "Nanoscience and Nanotechnology in Security and Protection Against CBRN Threats" held in Sozopol, Bulgaria, September 2019. It gives a broad overview on this topic as it combines articles addressing the preparation and characterization of different nanoscaled materials (metals, oxides, glasses, polymers, carbon-based, etc.) in the form of nanowires, nanoparticles, nanocomposites, nanodots, thin films, etc. and contributions on their applications in diverse security and safety related fields. In addition, it presents an interdisciplinary approach drawing on the Nanoscience and Nanotechnology know-how of authors from Physics, Chemistry, Engineering, Materials Science and Biology. A further plus-point of the book, which represents the knowledge of experts from over 20 countries, is the combination of longer papers introducing the background on a certain topic, and brief contributions highlighting specific applications in different security areas.

Principles of Plasma Diagnostics-I. H. Hutchinson 2005-07-14 This book provides a systematic introduction to the physics behind measurements on plasmas. It develops from first principles the concepts needed to plan, execute, and interpret plasma diagnostics. The book is therefore accessible to graduate students and professionals with little specific plasma physics background, but is also a valuable reference for seasoned plasma physicists. Most of the examples are taken from laboratory plasma research, but the focus on principles makes the treatment useful to all experimental and theoretical plasma physicists, including those interested in space and astrophysical applications. This second edition is thoroughly revised and updated, with new sections and chapters covering recent developments in the field. Specific areas of added coverage include neutral-beam-based diagnostics, flow measurement with mach probes, equilibrium of strongly shaped plasmas and fusion product diagnostics.

Electronic Products- 1997

Building Valve Amplifiers-Morgan Jones 2013-11-07 Building Valve Amplifiers is a unique hands-on guide for anyone working with tube audio equipment--as an electronics hobbyist, audiophile or audio engineer. This 2nd Edition builds on the success of the first with technology and technique revisions throughout and, significantly, a major new self-build project, worked through step-by-step, which puts into practice the principles and techniques introduced throughout the book. Particular attention has been paid to answering questions commonly asked by newcomers to the world of the valve, whether audio enthusiasts tackling their first build or more experienced amplifier designers seeking to learn about the design principles and trade-offs of "glass audio." Safety considerations are always to the fore, and the practical side of this book is reinforced by numerous clear illustrations throughout. The only hands-on approach to building valve and tube amps--classic and modern--with a minimum of theory Design, construction, fault-finding, and testing are all illustrated by step-by-step examples, enabling readers to clearly understand the content and succeed in their own projects Includes a complete self-build amplifier project, putting into practice the key techniques introduced throughout the book

Oscilloscopes-Ian Hickman 2001 Oscilloscopes are essential tools for checking circuit operation and diagnosing faults, and an enormous range of models are available. But which is the right one for a particular application? Which features are essential and which not so important? Ian Hickman has the answers. This handy guide to oscilloscopes is essential reading for anyone who has to use a 'scope for their work or hobby: electronics designers, technicians, anyone in industry involved in test and measurement, electronics enthusiasts... Ian Hickman's review of all the latest types of 'scope currently available will prove especially useful for anyone planning to buy - or even build - an oscilloscope. The science and electronics of how oscilloscopes work is explained in order to enhance the reader's appreciation of how to use their 'scope. The practical use of oscilloscope is explained with clarity and supported with examples, encouraging the reader to think about the application of their oscilloscope and improve their use of this complex instrument. The advance of digital technology makes this timely revision of Ian Hickman's well known book an essential update for electronics professionals and enthusiasts alike. The only fully up-to-date guide to oscilloscopes available A practical guide to getting the most out of an oscilloscope Essential reading for anyone planning to invest in an expensive piece of equipment

Electronics & Wireless World- 1988

Instrumentation and Measurement in Electrical Engineering-Roman Malaric 2011 The inclusion of an electrical measurement course in the undergraduate curriculum of electrical engineering is important in forming the technical and scientific knowledge of future electrical engineers. This book explains the basic measurement techniques, instruments, and methods used in everyday practice. It covers in detail both analogue and digital instruments, measurements errors and uncertainty, instrument transformers, bridges, amplifiers, oscilloscopes, data acquisition, sensors, instrument controls and measurement systems. The reader will learn how to apply the most appropriate measurement method and instrument for a particular application, and how to assemble the measurement system from physical quantity to the digital data in a computer. The book is primarily intended to cover all necessary topics of instrumentation and measurement for students of electrical engineering, but can also serve as a reference for engineers and practitioners to expand or refresh their knowledge in this field.

The White Christmas, and Other Merry Christmas Plays-Walter Ben Hare 1917 In these little plays I have tried to bring before the public the two dominant characteristics of the ideal Christmas season, kindness, expressed by "good will toward men," and the inward joy wrought by kind acts, and suggested by "peace on earth." As Yuletide draws near we like to think of the swell of Christmas feeling, kindness, peace and good will, that rises like a mighty tide over the world, filling it with the fresh, clean joys and generous impulses that produce the peace that passeth understanding. Some of the plays are filled with the spirit of fun and jollity that is always associated with Christmas merrymaking; in others I have tried to emphasize the spiritual blessings brought to the children of men on that first white Christmas night when Christ, the Lord, was born in Bethlehem, and all the angels sang, "Gloria in excelsis, peace on earth, good will toward men."

Troubleshooting Analog Circuits-Robert A. Pease 2013-10-22 Troubleshooting Analog Circuits is a guidebook for solving product or process related problems in analog circuits. The book also provides advice in selecting equipment, preventing problems, and general tips. The coverage of the book includes the philosophy of troubleshooting; the modes of failure of various components; and preventive measures. The text also deals with the active components of analog circuits, including diodes and rectifiers, optically coupled devices, solar cells, and batteries. The book will be of great use to both students and practitioners of electronics engineering. Other professionals dealing with electronics will also benefit from the text, such as electric technicians.

Exploring Quantum Physics through Hands-on Projects-David Prutchi 2012-02-28 Build an intuitive understanding of the principles behind quantum mechanics through practical construction and replication of original experiments With easy-to-acquire, low-cost materials and basic knowledge of algebra and trigonometry, Exploring Quantum Physics through Hands-on Projects takes readers step by step through the process of re-creating scientific experiments that played an essential role in the creation and development of quantum mechanics. Presented in near chronological order—from discoveries of the early twentieth century to new material on entanglement—this book includes question- and experiment-filled chapters on: Light as a Wave Light as Particles Atoms and Radioactivity The Principle of Quantum Physics Wave/Particle Duality The Uncertainty Principle Schrödinger (and his Zombie Cat) Entanglement From simple measurements of Planck's constant to testing violations of Bell's inequalities using entangled photons, Exploring Quantum Physics through Hands-on Projects not only immerses readers in the process of quantum mechanics, it provides insight into the history of the field—how the theories and discoveries apply to our world not only today, but also tomorrow. By immersing readers in groundbreaking experiments that can be performed at home, school, or in the lab, this first-ever, hands-on book successfully demystifies the world of quantum physics for all who seek to explore it—from science enthusiasts and undergrad physics students to practicing physicists and engineers.

Wireless World- 1981

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