

Manual Nikon D5100 Portugues

Great GalsWorkshop Tips and TechniquesIntroduction to Biomass Energy ConversionsThree White Dogs CookbookThe Intrepid TravelerGeneral Medicine RadiologyHow the Endocrine System WorksHow-to Manual for Pacemaker and ICD DevicesFrida KahloChilton General Motors Mechanical ServiceGeneral ChemistryBien Dit!Practical BotanyThe Culture of Japanese FascismCanon EOS Rebel T3i / 600D For DummiesPiping Systems ManualSlightly Out Of FocusHow Pathogenic Viruses WorkGeneral ChemistryHow Cancer WorksMGMT3Private BodiesGrowth and International TradeIsland TourismClinical Laboratory ManualThe Anger Control Workbook (Easyread Large Edition)Avionics Troubleshooting and RepairVolkswagen EuroVan Repair Manual 1992-1999Environmental ChemistryUnusual Uses for Olive OilCamera LucidaThe Intrepid TravelerHating AmericaCitroen BX Service and Repair ManualAdvanced Electronic Communications SystemsEssential Mathematical Methods for PhysicistsMultivariable MathematicsKing's BrideAlien RefugeThe Complete Portrait Manual

Great Gals

In-depth Details on Piping Systems Filled with examples drawn from years of design and field experience, this practical guide offers comprehensive information on piping installation, repair, and rehabilitation. All of the latest codes, standards, and

specifications are included. Piping Systems Manual is a hands-on design and engineering resource that explains the reasons behind the designs. You will get full coverage of materials, components, calculations, specifications, safety, and much more. Hundreds of detailed illustrations make it easy to understand the best practices presented in the book. Piping Systems Manual covers: ASME B31 piping codes Specifications and standards Materials of construction Fittings Valves and appurtenances Pipe supports Drafting practice Pressure drop calculations Piping project anatomy Field work and start-up What goes wrong Special services Infrastructure Strategies for remote locations

Workshop Tips and Techniques

The author takes what we call an experimental approach to chemistry. The author believe that students should be exposed to chemistry as it is practiced and applied.

Introduction to Biomass Energy Conversions

This book is about travel - not tourism per se, but travel - responsible, ecological and personal-growth travel; the kind of travel that benefits both the visitor and the visited. Leading travel expert Adam Rogers draws upon 40 years of experience exploring more than 130 countries in every region on Earth to share the smartest ways to travel in this tip-filled guide. The Intrepid Traveler is part travelogue, part travel guide-

to anywhere. Whether a budget traveler or Fortune 500 jetsetter, whether you are 18 or 80 years old and travel with a backpack, a duffel bag or a suitcase, this book has the inside scoop on how to navigate the often-perplexing world of travel. Full of recommendations, real-life anecdotes, and answers to the most common questions about travel, this book is a must-read for anyone traveling anywhere.

Three White Dogs Cookbook

A complete, how-to-do-it guide to planning, programming, implementing, and trouble-shooting today's pacemakers and other implantable cardiac devices Edited by a team of leading clinician-educators this is a practical, go-to reference for trainees and clinical staff who are new to or less experienced with the programming and management of implantable devices. It distills device best-practices into a single, quick-reference volume that focuses on essential tasks, common pitfalls, and likely complications. Each chapter follows a hands-on, how-to-do-it approach that helps readers quickly master even the most challenging device-related tasks such as programming and how to respond confidently when complications arise. Today's pacemakers and other implantable EP devices are to earlier versions what smart phones are to rotary phones. They are not only smaller and more comfortable; they offer complex programming options that allow clinicians to adapt a device to individual patient requirements. As they continue to become smaller, smarter, and more adaptable, these devices

also become more challenging for clinicians to set up, manage and monitor. This unique, quick-reference guide dramatically reduces the learning curve for mastering this essential technology by giving doctors and technicians the how-to information they need. Focuses on tasks clinicians perform, including pre-implementation, planning, programming, management, troubleshooting, and more Shows how expert clinicians achieve optimal outcomes in their own labs with real-world examples Features more than 300 images, including ECGs, X-ray and fluoroscopy, images from device interrogation, intracardiac electrograms, and color electroanatomical maps Provides eight videos on an accompanying website demonstrating key tasks and techniques
Also available in an eBook version, enhanced with instructional videos, How-to Manual for Pacemaker and ICD Devices is an indispensable tool of the trade for electrophysiologists, fellows in electrophysiology, EP nurses, technical staff, and industry professionals.

The Intrepid Traveler

General Medicine Radiology

How the Endocrine System Works

Professor Dr. Dr. Moritz-Maria von Igelfeld, author of the highly regarded Portuguese Irregular Verbs (200 LTD copies sold!) and a pillar of the Institute of

Romance Philology in the proud Bavarian city of Regensburg, finds that life is very difficult these days. His academic rival (and owner of a one-legged dachhund) Detlev-Amadeus Unterholzer has been winning undeserved recognition. With help from the matchmaking Ophelia Prinzel, he stumbles towards a romance with Frau Benz, a charming widow who owns her very own Schloss and a fleet of handsome cars. While on the annual student study retreat in the Alps, von Igelfeld fearlessly plunges 3,000 feet into mountaineering history, only to suffer the ignominy of giving inspirational lectures about the experience. And at a dinner party, he is the only kind soul who can aid the aforementioned unfortunate dachshund, whose sticky wheels are in need of lubrication.

How-to Manual for Pacemaker and ICD Devices

Provides in-depth knowledge of radiological appearances of common general medicine conditions. Suitable for both physicians and radiologists alike, this book includes modern modalities like ultrasound, CT and MRI scans. It features a helpful format for exams and self learning, with clinical histories, pictures and discussion.

Frida Kahlo

"Examining the themes of presence and absence, the relationship between photography and theatre, history and death, these 'reflections on photography' begin as an investigation into the nature of

photographs. Then, as Barthes contemplates a photograph of his mother as a child, the book becomes an exposition of his own mind."--Alibris.

Chilton General Motors Mechanical Service

This cookbook was written for all the dogs who rely on their master for all their needs and ask nothing in return. Good nutrition is as important to your dog as it is to you. Cancer is the leading cause of death in dogs and cats today, so the food they ingest is paramount to their health, as well as exercise and annual visits to the veterinarian. This cookbook was written to have fun in the kitchen cooking delicious recipes that your dog will love. He will probably join you in the kitchen when he starts to know that the aroma of good food is for him. P.J.'s Bichon Frise lived to be 22 years old and spunky to the end of her life. P.J. attributes her Bichon Frise's excellent health to the meals she cooked for her, long before the pet food recall scare. You have control of all the ingredients your dog eats. If your dog had to cook for you, don't you think it would give you the best possible food to keep you healthy and living longer? You bet they would. Do you feed your dog the same thing, day after day, week after week? Yuk. This cookbook will get you out of this rut and you will see a happier and healthier dog if you start cooking these easy and fun recipes. The book is also filled with fun facts, dog jokes, dog sayings, astrology, dog breeds, and trivia to make this cookbook a must for you to have. A portion of the proceeds of this book will be donated to the Cancer Society for Animals.

General Chemistry

Bien Dit!

A new approach to learning the principles of management, MGMT 3 is the third Asia-Pacific edition of a proven, innovative solution to enhance the learning experience. Concise yet complete coverage supported by a suite of online learning aids equips students with the tools required to successfully undertake an introductory management course. Paving a new way to both teach and learn, MGMT 3 is designed to truly connect with today's busy, tech-savvy student. Students have access to online interactive quizzing, videos, podcasts, flashcards, case studies, games and more. An accessible, easy-to-read text along with tear out review cards completes a package which helps students to learn important concepts faster. MGMT 3 delivers a fresh approach to give students what they need and want in a text.

Practical Botany

This book is the essential cancer primer! Following the model of his successful previous books, *How the Immune System Works* and *How Pathogenic Viruses Work*, Lauren Sompayrac here explains the basics of cancer: what it is, what it does, and what is being done to try to cure it. In nine clear and concise "Lectures," Dr. Sompayrac conveys the essentials of what we know about human malignancies, using his trademark style of every day example, metaphor,

anecdote and humor. Focusing on ten of the most common cancers, the book shows -- step by step -- what conditions and events are necessary for tumors to form and grow and what has been learned about stopping that process. This brief book, which can be read in a few sittings, will provide you with a broad basic understanding of our most feared disease. The ideal text for science, medical, and nursing students, practicing physicians and nurses, and all others who need a readable overview of this complex topic.

The Culture of Japanese Fascism

Multivariable Mathematics combines linear algebra and multivariable mathematics in a rigorous approach. The material is integrated to emphasize the recurring theme of implicit versus explicit that persists in linear algebra and analysis.

Canon EOS Rebel T3i / 600D For Dummies

Chronicles the life of the famous Mexican painter, detailing her works, her marriage to artist Diego Rivera, and her struggle to overcome several personal tragedies.

Piping Systems Manual

This textbook guides the reader towards various aspects of growth and international trade in a Diamond-type overlapping generations framework. Using the same model type throughout the book,

timely topics such as growth with bubbles, debt reduction in rich countries and policies to mitigate climate change are explored . The first part starts from the “old” growth theory and bridges to the “new” growth theory (including R&D and human capital approaches). The second part presents an intertemporal equilibrium theory of inter and intra-sectoral trade and concludes by analyzing the debt mechanics inducing the huge imbalances among eurozone countries. The book is primarily addressed to graduate students wishing to proceed to the analytically more demanding journal literature.

Slightly Out Of Focus

How the Endocrine System Works is not another standard introduction to endocrinology, but an innovative and fun way to learn about the importance of the key glands in the human body and the hormones they control. It is explained in 9 easy-to-understand lectures, with additional material on the treatment and management of endocrine disorders.

How the Endocrine System Works:

- Is designed for those in need of a concise introduction to this fascinating area of medicine
- Has been rigorously updated to reflect today’s endocrinology teaching
- Includes more focus on the treatment and management of endocrine disorders
- Features more on evidence-based medicine, obesity, epidemiology, and biostatistics
- Includes summaries of key research which affects diagnostic criteria
- Includes brand new case-based review questions at the end of each chapter
- Features full-color diagrams

throughout How the Endocrine System Works is the perfect introduction for all medical students, as well as for students of bioscience, and other healthcare disciplines.

How Pathogenic Viruses Work

Covering Great Gals of the past and present as well as quotes, prompts, and ideas to help women create their own great life, "Great Gals" is a daily planner, a diary, a depository for goals, dreams, experiments, and ideas.

General Chemistry

The potential that biomass energy has to supplement traditional fuels and reduce greenhouse gas emissions has put it front and center in the plan to replace fossil-based fuels with renewable fuels. While much has been written about biomass conversions, no single textbook contains all the information needed to teach a biomass conversion course—until now. Introduction to Biomass Energy Conversions presents a comprehensive review of biomass resources available for conversion into heat, power, and biofuels. The textbook covers biomass characterization and discusses facilities, equipment, and standards (e.g. ASTM or NREL) used for analysis. It examines the range of biomass resources available for conversion and presents traditional biomass conversion processes along with extensive biomass characterization data tables, illustrations, and graphical presentations of the various biomass energy

conversion processes. The author also describes how to set up a laboratory for biomass energy conversion, and presents economics and sustainability issues. Loaded with real-world examples, the text includes numerous worked examples and problems in each chapter. No one knows what the price of oil will be next year or in future decades. It is governed by many factors other than supply and demand (politics, wars, etc.), however, whatever the future of energy is, bio-fuels will play an important role. This technical guide prepares students for managing bio-refineries, no matter what type of bio-fuel is produced. It also provides practicing engineers with a resource for starting a small bio-fuel business.

How Cancer Works

Global warming. Renewable energy. Hazardous waste. Air Pollution. These and other environmental topics are being discussed and debated more vigorously than ever. Colin Baird and Michael Cann's Environmental Chemistry is the only textbook that explores the chemical processes and properties underlying these crucial issues at an accessible, introductory level. With authoritative coverage that balances soil, water, and air chemistry, the new edition again focuses on the environmental impacts of chemical production and experimentation, offering additional "green chemistry" sections and new case studies, plus updated coverage of energy production (especially biofuels), the generation and disposal of CO₂, and innovative ways to combat climate change.

MGMT3

The special problems and opportunities presented by island tourism are major new areas of interest for both tourism academics and professionals, prompting much discussion and debate. This is the first book to focus on how management and organisational issues affect small islands and their tourism industries, and to examine the factors which affect tourism on small islands. International contributors, including practitioners and researchers examine this important topic and discuss a diversity of inter-related themes, including policy areas; public/private sector planning partnerships; product development; marketing; human resource management; and sustainability. These general issues are complemented with case studies which illustrate the application of island management principles. For undergraduates, graduates and professionals in the tourism field, this book is an essential guide to island tourism management.

Private Bodies

For beginners looking to master the portrait or lifelong photographers looking to try a new twist on the classic genre, this is your photo book. The Complete Portrait Manual provides over 300 tips techniques to help you successfully capture the portrait you want. The editors of Popular Photography pooled all their knowledge from their 70+ years of experience to bring you the most comprehensive guide to portraits on the market: The Complete Portrait Manual.

Whether you're after snapshots of loved ones laughing, impressive studio headshots, fun yet tasteful selfies, or lightning-fast captures of athletes doing the thing they love, this guide will help you produce the perfect portrait. In chapters on how to flatter your subjects with poses and angles, light them just right, and retouch your photos in post-production, you'll learn how to:

- Get to Know Your Subjects
- Pick Props that Show Personality
- Snap a Nice Selfie
- Craft Environmental Portraits
- Hide Flaws with Clever Angles
- Take Candid Street Shots
- Pick Poses that Flatter
- Zoom In on Telling Details
- Shoot Truly Joyful Holiday Portraits
- Freeze a Subject's Fleeting Reflection
- Set Up Avedon Lighting
- Know Your Light Sources
- Flatter with a Ring Light
- Mimic Film Noir Shadows
- Mimic Film Noir Shadows
- Slow a Spinning Ballerina with Long Exposure
- Combine Natural and Studio Light
- Select Light Modifiers
- Capture Musicians with Limited Lighting
- Make Nostalgic Portraits with Film
- Understand Retouching Tools
- Go Classic with Black and White Conversion
- Craft Whimsical Composites
- Repair Old Photos of Loved Ones
- Minimize Lines and Skin Flaws
- Whiten Teeth and Eyes
- Make Cautious Use of the Liquify Tool
- Brighten Exposure for Breezier Snapshots

Growth and International Trade

Island Tourism

Reviled as an imperialist power, an exporter of destructive capitalism, an arrogant crusader against

Islam, and a rapacious over-consumer casually destroying the planet, it seems that the United States of America has rarely been less esteemed in the eyes of the world. In such an environment, one can easily overlook the fact that people from other countries have, in fact, been hating America for centuries. Barry Rubin and Judith Colp Rubin here draw on sources from a wide range of countries to track the entire trajectory of anti-Americanism. With this powerful work, the Rubins trace the paradox that is America, a country that is both the most reviled and most envied land on earth. In the end, they demonstrate, anti-Americanism has often been a visceral response to the very idea--as well as both the ideals and policies--of America itself, its aggressive innovation, its self-confidence, and the challenge it poses to alternative ideologies.

Clinical Laboratory Manual

This bold collection of essays demonstrates the necessity of understanding fascism in cultural terms rather than only or even primarily in terms of political structures and events. Contributors from history, literature, film, art history, and anthropology describe a culture of fascism in Japan in the decades preceding the end of the Asia-Pacific War. In so doing, they challenge past scholarship, which has generally rejected descriptions of pre-1945 Japan as fascist. The contributors explain how a fascist ideology was diffused throughout Japanese culture via literature, popular culture, film, design, and everyday discourse. Alan Tansman's introduction places the essays in

historical context and situates them in relation to previous scholarly inquiries into the existence of fascism in Japan. Several contributors examine how fascism was understood in the 1930s by, for example, influential theorists, an antifascist literary group, and leading intellectuals responding to capitalist modernization. Others explore the idea that fascism's solution to alienation and exploitation lay in efforts to beautify work, the workplace, and everyday life. Still others analyze the realization of and limits to fascist aesthetics in film, memorial design, architecture, animal imagery, a military museum, and a national exposition. Contributors also assess both manifestations of and resistance to fascist ideology in the work of renowned authors including the Nobel-prize-winning novelist and short-story writer Kawabata Yasunari and the mystery writers Edogawa Ranpo and Hamao Shirō. In the work of these final two, the tropes of sexual perversity and paranoia open a new perspective on fascist culture. This volume makes Japanese fascism available as a critical point of comparison for scholars of fascism worldwide. The concluding essay models such work by comparing Spanish and Japanese fascisms. Contributors. Noriko Aso, Michael Baskett, Kim Brandt, Nina Cornyetz, Kevin M. Doak, James Dorsey, Aaron Gerow, Harry Harootunian, Marilyn Ivy, Angus Lockyer, Jim Reichert, Jonathan Reynolds, Ellen Schattschneider, Aaron Skabelund, Akiko Takenaka, Alan Tansman, Richard Torrance, Keith Vincent, Alejandro Yarza

The Anger Control Workbook (Easyread Large Edition)

This adaptation of Arfken and Weber's bestselling 'Mathematical Methods for Physicists' is a comprehensive, accessible reference for using mathematics to solve physics problems. Introductions and review material provide context and extra support for key ideas, with detailed examples.

Avionics Troubleshooting and Repair

Searching for a safe haven for her child sends a woman into the arms of the enemy and in the path of a revolt. All Iris Jenson wants is a safe place to raise her autistic six-year-old son Thomas. She thinks she's found it on Haven, an Earther colony located within the Kalquorian Empire's borders. Making a fresh start under the watchful eyes of Earth's former enemy has its challenges, but it also possesses opportunities to live free of fear, something Iris hasn't had in a long time. Love is an added surprise when Haven's governor Dramok Ospar and his clanmates Nobek Jol and Imdiko Rivek enter the young widow and child's lives. Trouble is brewing on Haven Colony, however. Insurgent Earthers want to free themselves of Kalquor's influence, and Kalquor itself is on the brink of a revolt, led by the shadowy figure known only as the Basma. Then a violent ghost from Iris' past reappears and threatens to snatch Thomas from those who love him. Ospar's clan races against time to save Haven from a bloody rebellion and an innocent child from the grasp of a monster.

Volkswagen EuroVan Repair Manual 1992-1999

The two volumes of this Volkswagen Official Factory Repair Manual present the service and repair information for Volkswagen EuroVan, EuroVan MultiVan (including Weekender), and EuroVan CV Camper (commonly known as the Westfalia camper) models sold in the USA and Canada. Engines covered: * 2.8 Liter VR6 gasoline (engine code AES) * 2.5 Liter 5-cylinder gasoline (engine code AAF, ACU) * 2.4 Liter diesel (engine code AAB) Transmissions covered: * 02B and 02G 5-speed manual transmissions * 098 and 01P 4-speed automatic transmissions

Environmental Chemistry

1. Introduction to Laboratory 2. Experiments in Plant Physiology 3. Biochemistry 4. Biotechnology 5. Ecology 6. Plant Utilization 7. Project Reports Appendix.

Unusual Uses for Olive Oil

Comprehensive in scope and contemporary in coverage, this text explores modern digital and data communications systems, microwave radio communications systems, satellite communications systems, and optical fiber communications systems.

Camera Lucida

A full-color guide to Canon's exciting new dSLR camera Whether it's your first dSLR, your first Canon camera, or simply a new tool for your photography, your Canon Rebel T3i/600D has countless capabilities

and you'll want to understand them all. This book covers all the dials, menus, and controls, showing you how to use each one. It explains how to change and use various lenses and offers advice on exposure, focus, printing, using flash, sharing photos online, and much more, all with plenty of full-color examples to show what you can achieve. Canon's popular T3i/600D offers a vast array of options for the new dSLR photographer; this book guides you through all the settings, dials, and menus. Explains how to use Live View mode and record, edit, and playback video. Provides tips and advice on working with exposure, manipulating focus and color, switching from auto to manual controls, and using lighting creatively. Shows how to get photos from the camera to the computer, then edit and manage them using different software packages. Illustrated with full-color photos from the author, showing what you can achieve. This fun and friendly book helps you to quickly and confidently take advantage of the many creative possibilities offered by your new Canon camera.

The Intrepid Traveler

FIX THE MOST COMMON PROBLEMS IN AVIONICS Keep planes flying smoothly and safely with the best guide ever written on caring for avionic components. Avionics Troubleshooting and Repair is packed with assembly, installation, and troubleshooting techniques for use by both pilots and technicians. Written by avionics specialist Edward R. Maher, this crystal-clear guide brings you: *Coverage of audio noiseproofing, communications systems, GPS, sheet

metal, bonding and adhesives, Stormscope, ELT's, lighting systems, instrument calibration, gyros, and more *Clear answers on what pilots can do (and when you need a certified mechanic) *Problem-identification, diagnostic, and repair procedures you'll find nowhere else *Related FAA rules and regulations, plus industry standards *Comprehensive information on equipment and needed tools

Hating America

Happily engaged to the poet Amandus, Fraulein Anna is horrified to discover that a beautiful ring, mysteriously deposited upon her finger whilst tending her kitchen garden, forces her into marriage with the gnome Corduanspitz. Can Anna find any way of removing the ring? Will her poet lover shake off his passive demeanour and come to her aid? And has Corduanspitz truly relinquished all ties to his gnome heritage, as he so proudly claims? Around a love story very much of its time, Hoffman arranges a narrative that brings to mind the most successful elements of contemporary magical realism and surreal comedy. Always entertaining, yet capable of a focused though subtle morality, "The King's Bride" brings disparate elements into a masterful harmony.

Citroen BX Service and Repair Manual

Features hundreds of tips for the home workshop and includes professional advice on using power tools.

Advanced Electronic Communications

Systems

A clever, accessible overview that uses a survey of 12 of the most common viral infections, to teach the fundamental principles of human virology.

Essential Mathematical Methods for Physicists

Multivariable Mathematics

The toxic costs of anger are well understood: sabotaged careers, alienated family and friends, and even physical damage to a point where illness or an early death can result. Unlike previous models of anger control that began by combating anger-provoking trigger thoughts at a relatively low level of anger, The Anger Control Workbook introduces you to a streamlined new approach that allows you to exercise control at a higher level of anger so that fewer steps are involved in managing all of your problem anger expressions. Throughout, the book offers techniques in a clear, step-by-step format, arranged to make it easy to tailor a program to your own personal obstacles and triggering events

King's Bride

"Atoms First seems to be the flavor of the year in chemistry textbooks, but many of them seem to be little more than rearrangement of the chapters. It takes a master like McQuarrie to go back to the

drawing board and create a logical development from smallest to largest that makes sense to students."---Hal Harris, University of Missouri-St. Louis "McQuarrie's book is extremely well written, the order of topics is logical, and it does a great job with both introductory material and more advanced concepts. Students of all skill levels will be able to learn from this book."---Mark Kearley, Florida State University This new fourth edition of General Chemistry takes an atoms-first approach from beginning to end. In the tradition of McQuarrie's many previous works, it promises to be another ground-breaking text. This superb new book combines the clear writing and wonderful problems that have made McQuarrie famous among chemistry professors and students worldwide. Presented in an elegant design with all-new illustrations, it is available in a soft-cover edition to offer professors a fresh choice at an outstanding value. Student supplements include an online series of descriptive chemistry Interchapters, a Student Solutions Manual, and an optional state-of-the-art Online Homework program. For adopting professors, an Instructor's Manual and a CD of the art are also available.

Alien Refuge

In 1942, a dashing young man who liked nothing so much as a heated game of poker, a good bottle of scotch, and the company of a pretty girl hopped a merchant ship to England. He was Robert Capa, the brilliant and daring photojournalist, and Collier's magazine had put him on assignment to photograph

the war raging in Europe. In these pages, Capa recounts his terrifying journey through the darkest battles of World War II and shares his memories of the men and women of the Allied forces who befriended, amused, and captivated him along the way. His photographs are masterpieces — John G. Morris, Magnum Photos' first executive editor, called Capa "the century's greatest battlefield photographer" — and his writing is by turns riotously funny and deeply moving. From Sicily to London, Normandy to Algiers, Capa experienced some of the most trying conditions imaginable, yet his compassion and wit shine on every page of this book. Charming and profound, *Slightly Out of Focus* is a marvelous memoir told in words and pictures by an extraordinary man.—Print Ed.

The Complete Portrait Manual

The Chilton 2006 General Motors Mechanical Service Manual provides updated coverage through 2005 models and even many 2006 models, as made available from original equipment manufacturers (OEMs). Chilton is still your reliable source for fast, accurate repairs and reassembly and it still provides the lowest-priced professional repair manuals on the market! This manual is organized by make, model and system so information gathering is easier. Now with even more illustrations and a streamlined index, it's no wonder more automotive professionals turn to Chilton Professional Manuals for their mechanical service and repair information.

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