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ELECTRONICS LAB MANUAL (VOLUME 2)
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Cellophane House

The Visual Dictionary of Photography provides clear definitions of key terms and concepts, backed up by hundreds of illustrative examples. Covering practical terms, it deals with the terminology of both digital and traditional photography. David Präkel has produced an invaluable resource for anyone interested in photography, lens-based media and related visual arts. This book serves not only to explain terms and words but also acts as a source of inspiration, encouraging exploration through understanding. Over 250 terms are explained and contextualised, with concise definitions accompanied by illustrations and examples taken from historical and contemporary photography. The dictionary covers analogue terms still in current usage as well as modern digital terminology such as Raw format and High dynamic range. It also defines a wide variety of practical terms, including ISO speed, Backlighting and Noise, as well as conceptual terms and photographic styles, ranging from Photojournalism to Distortion.

Dictionary of Acronyms and Technical Abbreviations

CELLOPHANE HOUSE(tm) chronicles the design and execution of a five-story, off-site fabricated home assembled on-site in just sixteen days as part of The Museum of Modern Art exhibition, Home Delivery: Fabricating the Modern Dwelling. Through a series of questions, the book explores several of KieranTimberlake's ongoing research agendas including speed of on-site assembly, design for disassembly, a holistic approach to the life cycle of

materials, and the development of a lightweight, high-performance, energy gathering building envelope. Cellophane House(tm) takes a holistic approach to factory fabrication, reinventing the way a building is assembled, its materials, and spatial experience. An innovative aluminum frame enables mass-customization of the home in multiple configurations, rapid assembly, and adaptability to different sites and climates. Disassembly, rather than demolition, is inherent as an end-of-life option to successfully preserve the embodied energy in the recyclable house materials. More than a building experiment, it suggests a new way forward in an approach to mass housing. Cellophane House(tm) has received awards from several groups: the AIA Housing Committee, the AIA Technology Committee, Boston Society of Architects, the Chicago Athenaeum Museum of Architecture and Design, AIA Philadelphia and AIA Pennsylvania Chapters.

AARP Genealogy Online

Historians discuss the royal families of Europe, their lives, their impact on history, and the marriages, power struggles, legal debates, and feuds between them

Breaking the Ice/Briser la Glace

Through the eyes of an inventor of new markets, Good Derivatives: A Story of Financial and Environmental Innovation tells the story of how financial innovation – a concept that is misunderstood

and under attack - has been a positive force in the last four decades. If properly designed and regulated, these “good derivatives” can open vast possibilities to address a variety of global problems. Filled with provocative ideas, fascinating stories, and valuable lessons, it will provide both an insightful interpretation of the last forty years in capital and environmental markets and a vision of world finance for the next forty years. As a young economist at the Chicago Board of Trade, Richard Sandor helped create interest rate futures, a development that revolutionized worldwide finance. Later, he pioneered the use of emissions trading to reduce acid rain, one of the most successful environmental programs ever. He will provide unique insights into the process of creating these new financial products. Covering successes and failures, the story describes the tireless process of inventing, educating and creating support for these new inventions in places like Chicago, New York, London, Paris and how it is unfolding today in Mumbai, Shanghai and Beijing. The book will tell the story of the creation of the Chicago Climate Exchange and its affiliated exchanges (European Climate Exchange, Chicago Climate Futures Exchange and Tianjin Climate Exchange, located in China). The lessons learned in these markets can play a critical role in effectively addressing global climate change and other pressing environmental issues. The author argues that market-based trading systems are a far more effective means of reducing pollutants than “command-and-control”. Environmental markets may ultimately help to find solutions to issues such as rainforest destruction, water problems and biodiversity threats. Written in an engaging, narrative

style, Good Derivatives will be of interest to both practitioners and general readers who want to better understand the creative process of financial innovation. In the middle of so much distrust of markets, it is also a recipe of how transparent, well-regulated markets can be a force for good in the environmental, health, and social areas.

Smart Cameras

Scholars from a range of disciplines offer an expansive vision of the intersections between new information technologies and the humanities.

Geographies of the New Economy

Shortlisted for the BAAL Book Prize 2017 Emoji have gone from being virtually unknown to being a central topic in internet communication. What is behind the rise and rise of these winky faces, clinking glasses and smiling poos? Given the sheer variety of verbal communication on the internet and English's still-controversial role as lingua mundi for the web, these icons have emerged as a compensatory universal language. The Semiotics of Emoji looks at what is officially the world's fastest-growing form of communication. Emoji, the colourful symbols and glyphs that represent everything from frowning disapproval to red-faced shame, are fast becoming embedded into digital communication. Controlled by a centralized body and regulated across the web, emoji seems to be a language: but is it? The rapid adoption of emoji in such a short span of time makes it a rich

study in exploring the functions of language. Professor Marcel Danesi, an internationally-known expert in semiotics, branding and communication, answers the pertinent questions. Are emoji making us dumber? Can they ultimately replace language? Will people grow up emoji literate as well as digitally native? Can there be such a thing as a Universal Visual Language? Read this book for the answers.

LibGDX Game Development Essentials

The fifth edition of Delmar's Automotive Service Excellence (ASE) Test Preparation Manual for the A2 AUTOMATIC TRANSMISSIONS AND TRANSAXLES certification exam contains an abundance of content designed to help you successfully pass your ASE exam. This manual will ensure that you not only understand the task list and therefore the content your actual certification exam will be based upon, but also provides descriptions of the various types of questions on a typical ASE exam, as well as presents valuable test taking strategies enabling you to be fully prepared and confident on test day.

The Royal Families of Europe

Alphabetically arranged entries discuss forms of body modification or adornment found throughout history and around the world, including background information and the theoretical, social, ethical, and legal issues surrounding each practice.

Nissan/Datsun 200 SX, 510, 610, 710,

810, and Maxima, 1973-84

This book challenges prevailing linguistic presumptions concerning contextual lexical meaning by examining whether pedagogic intervention targeted at raising Chinese EFL learners' awareness of the pragmatic nature of contextual lexical meaning can enhance the learners' contextual lexical inferencing competence (CLIC). CLIC is crucial to the development of a learners' vocabulary, reading ability and autonomy in reading. Through an empirical study conducted among a group of adult Chinese students of English, the author shows that the power of CLIC instruction lies mainly in its effectiveness in enhancing learners' self-confidence in making lexical inferences. This book will be of interest to researchers and students of applied linguistics, TESOL, language education, and for language professionals keen to extend their research experience.

Lord of Souls

"The book provides invaluable information to scientists, engineers, and product managers involved with imaging CCDs, as well as those who need a comprehensive introduction to the subject."--Page 4 de la couverture.

Good Derivatives

A smart camera is an integrated machine vision system which, in addition to image capture circuitry, includes a processor, which can extract information

from images without need for an external processing unit, and interface devices used to make results available to other devices. This book provides content on smart cameras for an interdisciplinary audience of professionals and students in embedded systems, image processing, and camera technology. It serves as a self-contained, single-source reference for material otherwise found only in sources such as conference proceedings, journal articles, or product data sheets. Coverage includes the 50 year chronology of smart cameras, their technical evolution, the state-of-the art, and numerous applications, such as surveillance and monitoring, robotics, and transportation.

Snow Crash

This book lays out all the latest research in the area of multimedia data hiding. The book introduces multimedia signal processing and information hiding techniques. It includes multimedia representation, digital watermarking fundamentals and requirements of watermarking. It moves on to cover the recent advances in multimedia signal processing, before presenting information hiding techniques including steganography, secret sharing and watermarking. The final part of this book includes practical applications of intelligent multimedia signal processing and data hiding systems.

Great Dynasties

International Adoption

One of Time's 100 best English-language novels • A mind-altering romp through a future America so bizarre, so outrageous, you'll recognize it immediately Only once in a great while does a writer come along who defies comparison—a writer so original he redefines the way we look at the world. Neal Stephenson is such a writer and Snow Crash is such a novel, weaving virtual reality, Sumerian myth, and just about everything in between with a cool, hip cybersensibility to bring us the gigathriller of the information age. In reality, Hiro Protagonist delivers pizza for Uncle Enzo's CosoNostra Pizza Inc., but in the Metaverse he's a warrior prince. Plunging headlong into the enigma of a new computer virus that's striking down hackers everywhere, he races along the neon-lit streets on a search-and-destroy mission for the shadowy virtual villain threatening to bring about infocalypse. Praise for Snow Crash "[Snow Crash is] a cross between Neuromancer and Thomas Pynchon's Vineland. This is no mere hyperbole."—The San Francisco Bay Guardian "Fast-forward free-style mall mythology for the twenty-first century."—William Gibson "Brilliantly realized . . . Stephenson turns out to be an engaging guide to an onrushing tomorrow."—The New York Times Book Review

Emerging Technologies of Augmented Reality: Interfaces and Design

The proceedings gather a selection of refereed papers presented at the 7th International Conference on

Kansei Engineering and Emotion Research 2018 (KEER 2018), which was held in Kuching, Malaysia from 19 to 22 March 2018. The contributions address the latest advances in and innovative applications of Kansei Engineering and Emotion Research. The subjects include: Kansei, Emotion and Games Kansei, Emotion and Computing Kansei, Emotion and Wellbeing / Quality of Life Kansei, Emotion and Design Kansei, Emotion and Health / Ergonomics Kansei, Emotion and Multidisciplinary Fields Kansei, Emotion and Culture Kansei, Emotion and Social computing Kansei, Emotion and Evaluation Kansei, Emotion and User Experience The book offers a valuable resource for all graduate students, experienced researchers and industrial practitioners interested in the fields of user experience/usability, engineering design, human factors, quality management, product development and design.

Discharge Planning

Offers advice on researching family history on the Web, including search strategies, data sharing, government records, genealogical software, and publishing the results on the Web.

Problems for Computer Solution

This Dictionary covers information and communication technology (ICT), including hardware and software; information networks, including the Internet and the World Wide Web; automatic control; and ICT-related computer-aided fields. The Dictionary

also lists abbreviated names of relevant organizations, conferences, symposia and workshops. This reference is important for all practitioners and users in the areas mentioned above, and those who consult or write technical material. This Second Edition contains 10,000 new entries, for a total of 33,000.

Audiovisual Quality Assessment and Prediction for Videotelephony

A clear and practical guide to building games in libGDX. This book is great for Indie and existing game developers, as well as those who want to get started with game development using libGDX. Java game knowledge of game development basics is recommended.

Ubiquitous Computing

What is the 'new economy'? Where is it? How does it differ from the 'old economy'? How does the 'new economy' relate to issues such as the nature of work, social inclusion and exclusion? Geographies of the New Economy explores the meaning of the 'new economy' at the global scale from the perspective of advanced post-socialist and emerging economies. Drawing on evidence from regions around the world, the book debates the efficacy of the widely used concept of the 'new economy' and examines its socio-spatial consequences. This book is important reading for policy-makers, academics and students of geography, sociology, urban studies, economics,

planning and policy studies.

Stepping Stone and Love Machine

Go under the hood of the Ghostbusters' iconic car and discover the secrets of the team's ghoul-trapping gadgets with this comprehensive users manual for Ecto-1 and the equipment it carries. Discover the secrets of the Ghostbusters' iconic specter-smashing automobile, Ecto-1, with this comprehensive owner's workshop manual. Along with a detailed breakdown of Ecto-1's capabilities and exclusive cutaway images that show the car's souped-up engine and onboard ghost-tracking equipment, the book also focuses on the Ghostbusters' portable tools of the trade, including proton packs, ghost traps, and PKE meters. The book also looks at various models of Ecto-1, including the Ecto-1A from Ghostbusters II and the version of Ecto-1 seen in 2016's Ghostbusters: Answer the Call. Featuring commentary from familiar characters, including Ray Stantz, Peter Venkman, and Jillian Holtzmann, Ghostbusters: Ectomobile: Owner's Workshop Manual is the ultimate guide to the Ghostbusters' legendary vehicles and the ghost-catching equipment the cars haul from one job to the next.

Intelligent Multimedia Data Hiding

This book takes readers behind the screen to uncover how digital technologies have affected the UK sex industry. The authors use extensive new datasets to explore the working practices, safety and regulation

of the sex industry, for female, male and trans sex workers primarily working in the UK. Insights are given as to how sex workers use the internet in their everyday working lives, appropriating social media, private online spaces and marketing strategies to manage their profiles, businesses and careers. Internet Sex Work also explores safety strategies in response to new forms of crimes experienced by sex workers, as well as policing responses. The book will be of interest to students and scholars across a range of social science disciplines, including gender studies, socio-legal studies, criminology and sociology.

Genealogy Online for Dummies

This book is about how electronics, computing, and telecommunications have profoundly changed our lives – the way we work, live, and play. It covers a myriad of topics from the invention of the fundamental devices, and integrated circuits, through radio and television, to computers, mobile telephones and GPS. Today our lives are ruled by electronics as they control the home and computers dominate the workspace. We walk around with mobile phones and communicate by email. Electronics didn't exist until into the twentieth century. The industrial revolution is the term usually applied to the coming of steam, railways and the factory system. In the twentieth century, it is electronics that has changed the way we gather our information, entertain ourselves, communicate and work. This book demonstrates that this is, in fact, another revolution.

Silicon Earth

This book is evolved from the experience of the author who taught all lab courses in his three decades of teaching in various universities in India. The objective of this lab manual is to provide information to undergraduate students to practice experiments in electronics laboratories. This book covers 118 experiments for linear/analog integrated circuits lab, communication engineering lab, power electronics lab, microwave lab and optical communication lab. The experiments described in this book enable the students to learn:

- Various analog integrated circuits and their functions
- Analog and digital communication techniques
- Power electronics circuits and their functions
- Microwave equipment and components
- Optical communication devices

This book is intended for the B.Tech students of Electronics and Communication Engineering, Electrical and Electronics Engineering, Biomedical Electronics, Instrumentation and Control, Computer Science, and Applied Electronics. It is designed not only for engineering students, but can also be used by BSc/MSc (Physics) and Diploma students.

KEY FEATURES

- Contains aim, components and equipment required, theory, circuit diagram, pin-outs of active devices, design, tables, graphs, alternate circuits, and troubleshooting techniques for each experiment
- Includes viva voce and examination questions with their answers
- Provides exposure on various devices

TARGET AUDIENCE

- B.Tech (Electronics and Communication Engineering, Electrical and Electronics Engineering, Biomedical

Electronics, Instrumentation and Control, Computer Science, and Applied Electronics) • BSc/MSc (Physics)
• Diploma (Engineering)

The Semiotics of Emoji

Recounts the history of present and former ruling families of continental Europe and speculates on the role of monarchy in the future.

Proceedings of the 7th International Conference on Kansei Engineering and Emotion Research 2018

The work presented in this book focuses on modeling audiovisual quality as perceived by the users of IP-based solutions for video communication like videotelephony. It also extends the current framework for the parametric prediction of audiovisual call quality. The book addresses several aspects related to the quality perception of entire video calls, namely, the quality estimation of the single audio and video modalities in an interactive context, the audiovisual quality integration of these modalities and the temporal pooling of short sample-based quality scores to account for the perceptual quality impact of time-varying degradations.

Encyclopedia of Body Adornment

This book is aimed at indie and existing game developers as well as those who want to get started with game development using LibGDX. Basic

knowledge of Java programming and game development is required.

Scientific Charge-coupled Devices

If you are a Java developer who wants to learn LibGDX and create great games, then this book is for you. To take full advantage of this book, you are expected to be familiar with Java or any other object-oriented language. Experience of using Eclipse will be very useful.

ASE Test Preparation - A2 Automatic Transmissions and Transaxles

This book provides an introduction to the complex field of ubiquitous computing Ubiquitous Computing (also commonly referred to as Pervasive Computing) describes the ways in which current technological models, based upon three base designs: smart (mobile, wireless, service) devices, smart environments (of embedded system devices) and smart interaction (between devices), relate to and support a computing vision for a greater range of computer devices, used in a greater range of (human, ICT and physical) environments and activities. The author details the rich potential of ubiquitous computing, the challenges involved in making it a reality, and the prerequisite technological infrastructure. Additionally, the book discusses the application and convergence of several current major and future computing trends. Key Features: Provides an introduction to the complex field of ubiquitous

computing Describes how current technology models based upon six different technology form factors which have varying degrees of mobility wireless connectivity and service volatility: tabs, pads, boards, dust, skins and clay, enable the vision of ubiquitous computing Describes and explores how the three core designs (smart devices, environments and interaction) based upon current technology models can be applied to, and can evolve to, support a vision of ubiquitous computing and computing for the future Covers the principles of the following current technology models, including mobile wireless networks, service-oriented computing, human computer interaction, artificial intelligence, context-awareness, autonomous systems, micro-electromechanical systems, sensors, embedded controllers and robots Covers a range of interactions, between two or more UbiCom devices, between devices and people (HCI), between devices and the physical world. Includes an accompanying website with PowerPoint slides, problems and solutions, exercises, bibliography and further reading Graduate students in computer science, electrical engineering and telecommunications courses will find this a fascinating and useful introduction to the subject. It will also be of interest to ICT professionals, software and network developers and others interested in future trends and models of computing and interaction over the next decades.

The Visual Dictionary of Photography

We are in the center of the most life-changing

technological revolution the Earth has ever known. In little more than 65 years, an eye-blink in human history, a single technological invention has launched the proverbial thousand ships, producing the most sweeping and pervasive set of changes ever to wash over humankind; changes that are reshaping the very core of human existence, on a global scale, at a relentlessly accelerating pace. And we are just at the very beginning.

Silicon Earth: Introduction to Microelectronics and Nanotechnology introduces readers with little or no technical background to the marvels of microelectronics and nanotechnology, using straightforward language, an intuitive approach, minimal math, and lots of pictures. The general scientific and engineering underpinnings of microelectronics and nanotechnology are described, as well as how this new technological revolution is transforming a broad array of interdisciplinary fields, and civilization as a whole. Special "widget deconstruction" chapters address the inner workings of ubiquitous micro/nano-enabled pieces of technology, such as smartphones, flash drives, and digital cameras. Completely updated and upgraded to full color, the Second Edition: Includes new material on the design of electronic systems, the future of electronics, and the societal impact of micro/nanotechnology Provides new widget deconstructions of cutting-edge tech gadgets like the GPS-enabled smartwatch Adds end-of-chapter study questions and hundreds of new color photos

Silicon Earth: Introduction to Microelectronics and Nanotechnology, Second Edition is a pick-up-and-read-cover-to-cover book for those curious about the micro/nanoworld, as well as a classroom-tested,

student-and-professor-approved text ideal for an undergraduate-level university course. Lecture slides, homework examples, a deconstruction project, and discussion threads are available via an author-maintained website.

The Infernal City: An Elder Scrolls Novel

Covers all models of Datsun 200SX (1977-81), 510, 610, 710, 810 and Maxima.

Between Humanities and the Digital

Walter Mosley's talent knows no bounds. *Stepping Stone* and *Love Machine* are but two of six fragments in the *Crosstown to Oblivion* short novels in which Mosley entertainingly explores life's cosmic questions. From life's meaning to the nature of good and evil, these tales take us on speculative journeys beyond the reality we have come to know. In each tale someone in our world today is given insight into these long pondered mysteries. But how would the world really receive the answers? *Stepping Stone*: Truman Pope has spent his whole life watching the world go by--and waiting for something he can't quite put into words. A gentle, unassuming soul, he has worked in the mailroom of a large corporation for decades without making waves, until the day he spots a mysterious woman in yellow. A woman nobody else can see. Soon Truman's quiet life begins to turn upside-down. An old lover surfaces from his past even as he finds his job in jeopardy. Strange visions haunt his days and nights, until he begins to doubt his

sanity. Is he losing his mind, or is he on the brink of a startling revelation that will change his life forever--and transform the nature of humanity? Love Machine: The Datascriber was supposed to merely allow individuals to share sensory experiences via a neurological link, but its true potential is even more revolutionary. The brainchild of an eccentric, possibly deranged scientist, the "Love Machine" can merge individual psyches and memories into a collective Co-Mind that transcends race, gender, species . . . and even death itself. Tricked into joining the Co-Mind, as part of a master plan to take over the world, Lois Kim struggles to adapt to her new reality and abilities. Is there any way back to the life that was stolen from her, or is she destined to lead humanity into a strange new era, despite the opposition of forces both human and otherwise? At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

ELECTRONICS LAB MANUAL (VOLUME 2)

Four decades after the Oblivion Crisis, Tamriel is threatened anew by an ancient and all-consuming evil. It is Umbriel, a floating city that casts a terrifying shadow--for wherever it falls, people die and rise again. And it is in Umbriel's shadow that a great adventure begins, and a group of unlikely heroes meet. A legendary prince with a secret. A spy on the trail of a vast conspiracy. A mage obsessed with his desire for revenge. And Annaig, a young girl in whose hands the fate of Tamriel may rest Based on the award-winning *The Elder Scrolls*, *The Infernal City* is

the first of two exhilarating novels following events that continue the story from *The Elder Scrolls IV: Oblivion*, named 2006 Game of the Year. From the Trade Paperback edition.

Using Pedagogic Intervention to Cultivate Contextual Lexical Competence in L2

No Marketing Blurb

The Dolby Era

Offers advice to seniors on researching family history online, including search strategies, data sharing, government records, genealogical software, and publishing the results on the Web.

Ghostbusters: Ectomobile

This is a comparative study of nationalism and nation-building in Quebec, Catalonia and Scotland. All are historic nations within larger states. Nationalism is presented as a mechanism for dealing with the place of the territorial society in the new order. It is no longer concerned with the creation of a traditional nation state but with maximizing autonomy in a world where the nation state has lost its old powers and status.

Nations against the State

Internet Sex Work

"This book provides a good grounding of the main concepts and terminology for Augmented Reality (AR), with an emphasis on practical AR techniques (from tracking-algorithms to design principles for AR interfaces). The targeted audience is computer-literate readers who wish to gain an initial understanding of this exciting and emerging technology"--Provided by publisher.

Learning Libgdx Game Development

This book tells the story of the arrival of Dolby onto the film scene in the early 70s, and its profound impact on Hollywood filmmakers and audiences worldwide.

Learning LibGDX Game Development - Second Edition

Topics range from fossil remnants on Axel Heiberg Island to collaborative tourism planning in the Yukon; from the influence of sea-ice and ocean circulation on arctic climate, to the differences between Inuit healing and western medicine. Yet, there is a common thread that links all of these papers. It is a place. It is the North. The importance of such a perspective is often lost in an academic world that rewards specialization by emphasizing expertise in a narrow field. But the boundaries between disciplines are becoming more and more artificial in an increasingly complex and interconnected world. An

interdisciplinary approach built on 'place' provided a platform from which researchers could transcend these boundaries. The ACUNS conference, and by extension, these proceedings, helps 'break the ice'. Includes papers by Marni Amirault, Donna L. Atkinson, Johanna Bergé, Nilgun Cetin, Paul G. Myers, Suzanne de la Barre, Vasiliki Douglas, Audrey R. Giles, Sarah Giles, Brenda Guernsey, Joanna Kafarowski, Gita J. Laidler, Francis Levesque, Patrick T. Maher, Andrew C. L. Postnikoff, James F. Basinger, J. M. Ross, Michelle Schlag, Anne-Pascale Targé, Mariana Trindade, David Greene, Mike Gravel. Extended abstracts by Anna Dabros, Marcia J. Waterway, Colleen M. Davison, Ekaterina Evseeva, Patrick Faubert, Harri Vasander, Line Rochefort, Eeva-Stiina Tuittila, Jukka Laine, Ulrik Pram Gad, D.C. Hardie, J.A. Hutchings, Ioana Radu, Frank J. Sowa, Reid A. Van Brabant and Antoni G. Lewkowicz.

Cellophane House

In the past two decades, transnational adoption has exploded in scope and significance, growing up along increasingly globalized economic relations and the development and improvement of reproductive technologies. A complex and understudied system, transnational adoption opens a window onto the relations between nations, the inequalities of the rich and the poor, and the history of race and racialization, Transnational adoption has been marked by the geographies of unequal power, as children move from poorer countries and families to wealthier ones, yet little work has been done to synthesize its complex

and sometimes contradictory effects. Rather than focusing only on the United States, as much previous work on the topic does, *International Adoption* considers the perspectives of a number of sending countries as well as other receiving countries, particularly in Europe. The book also reminds us that the U.S. also sends children into international adoptions—particularly children of color. The book thus complicates the standard scholarly treatment of the subject, which tends to focus on the tensions between those who argue that transnational adoption is an outgrowth of American wealth, power, and military might (as well as a rejection of adoption from domestic foster care) and those who maintain that it is about a desire to help children in need.

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