

Photo Objects

Geoff Bender, Rasmus R. Simonsen

Foto-Objekte Johannes Braun, Toby Cornish, Ola Kolehmainen, Ute Dercks, Joachim Schmid, Elisabeth Tonnard, Akram Zaatari, Almut Goldhahn, Nora Riediger, 2020
Fotografien sind nicht nur Bilder, sondern auch dreidimensionale Objekte. Sie werden in die Hand genommen, gewendet, bearbeitet, gerahmt, verschickt, ins Internet gestellt, weggeworfen oder gelöscht. Seit dem 19. Jahrhundert sammeln Wissenschaftlerinnen und Wissenschaftler Fotografien und legen umfangreiche Bildarchive an, die auch heute, im digitalen Zeitalter, nichts von ihrer Relevanz und Brisanz verloren haben. Das Buch versammelt Beiträge über die Arbeit an und mit Foto-Objekten aus vier Fotoarchiven in Berlin und Florenz. Ergänzt wird diese Zusammenstellung durch die Perspektiven verschiedener Künstlerinnen und Künstler.

Photography and Sculpture Sarah Hamill, Megan R. Luke, 2018-01-02 Ever since the mid-nineteenth century, when the new medium of photography was pressed into service to illustrate sculpture, photographs of sculptural objects have directed viewers as to what, in the course of ambling around a sculpture, was the single perfect moment to stop and look. What is the photograph's place in writing the history of sculpture? How has it changed according to culture, generation, critical conviction, and changes in media? *Photography and Sculpture: The Art Object in Reproduction* studies aspects of these questions from the perspectives of sixteen leading art historians. Their essays consider iconic photographs, archival collections, new and forgotten technologies, and conceptual challenges in photographing three-dimensional forms that have directed changing historical and stylistic attitudes about how we see, write about, and narrate histories of sculpture. Chapters on such varied topics as picturing Conceptual art, manipulating sacred images in India to be non-photographs, and framing Roman art with an iPad illustrate the latent visual and narrative powers and ever-expanding potential of these images of sculpture.

Photographs Objects Histories Elizabeth Edwards, Janice Hart, 2004 This volume explores the idea that photographs are objects as well as images of objects, and that this materiality is integral to their meaning and use.

Redeeming Objects Natalie Scholz, 2023 *Redeeming Objects* traces the afterlives of things. Out of the rubble of World War II and the Holocaust, the Federal Republic of Germany emerged, and with it a foundational myth of the economic miracle. In this narrative, a new mass consumer society based on the production, export, and consumption of goods would redeem West Germany from its Nazi past and drive its rebirth as a truly modern nation. Turning this narrative on its head, Natalie Scholz shows that West Germany's consumerist ideology took shape through the reinvention of commodities previously tied to Nazism into symbols of Germany's modernity, economic supremacy, and international prestige. Postwar advertising, film, and print culture sought to divest mass-produced goods--such as the Volkswagen and modern interiors--of their fascist legacies. But Scholz demonstrates that postwar representations were saturated with unacknowledged references to the Nazi past. Drawing on a vast array of popular and highbrow publications and films, *Redeeming Objects* adds a new perspective to debates about postwar reconstruction, memory, and consumerism.

Scripting with Objects Avinash C. Kak, 2017-07-27 Object-Oriented scripting with Perl and Python Scripting languages are becoming increasingly important for software development. These higher-level languages, with their built-in

easy-to-use data structures are convenient for programmers to use as glue languages for assembling multi-language applications and for quick prototyping of software architectures. Scripting languages are also used extensively in Web-based applications. Based on the same overall philosophy that made Programming with Objects such a wide success, Scripting with Objects takes a novel dual-language approach to learning advanced scripting with Perl and Python, the dominant languages of the genre. This method of comparing basic syntax and writing application-level scripts is designed to give readers a more comprehensive and expansive perspective on the subject. Beginning with an overview of the importance of scripting languages—and how they differ from mainstream systems programming languages—the book explores: Regular expressions for string processing The notion of a class in Perl and Python Inheritance and polymorphism in Perl and Python Handling exceptions Abstract classes and methods in Perl and Python Weak references for memory management Scripting for graphical user interfaces Multithreaded scripting Scripting for network programming Interacting with databases Processing XML with Perl and Python This book serves as an excellent textbook for a one-semester undergraduate course on advanced scripting in which the students have some prior experience using Perl and Python, or for a two-semester course for students who will be experiencing scripting for the first time. Scripting with Objects is also an ideal resource for industry professionals who are making the transition from Perl to Python, or vice versa.

Encyclopedia of Twentieth-Century Photography, 3-Volume Set Lynne Warren, 2005-11-15 The Encyclopedia of Twentieth-Century Photography explores the vast international scope of twentieth-century photography and explains that history with a wide-ranging, interdisciplinary manner. This unique approach covers the aesthetic history of photography as an evolving art and documentary form, while also recognizing it as a developing technology and cultural force. This Encyclopedia presents the important developments, movements, photographers, photographic institutions, and theoretical aspects of the field along with information about equipment, techniques, and practical applications of photography. To bring this history alive for the reader, the set is illustrated in black and white throughout, and each volume contains a color plate section. A useful glossary of terms is also included.

Photographs Objects Histories Elizabeth Edwards, Janice Hart, 2004-06-01 This innovative volume explores the idea that while photographs are images, they are also objects, and this materiality is integral to their meaning and use. The case studies presented focus on photographs active in different institutional, political, religious and domestic spheres, where physical properties, the nature of their use and the cultural formations in which they function make their 'objectness' central to how we should understand them. The book's contributions are drawn from disciplines including the history of photography, visual anthropology and art history, with case studies from a range of countries such as the Netherlands, North America, Australia, Japan, Romania and Tibet. Each shows the methodological strategies they have developed in order to fully exploit the idea of the materiality of photographic images.

JavaScript Bible Danny Goodman, Michael Morrison, Paul Novitski, Tia Gustaff Rayl, 2010-09-23 The bestselling JavaScript reference, now updated to reflect changes in technology and best practices As the most comprehensive book on the market, the JavaScript Bible is a classic bestseller that keeps you up to

date on the latest changes in JavaScript, the leading technology for incorporating interactivity into Web pages. Part tutorial, part reference, this book serves as both a learning tool for building new JavaScript skills as well as a detailed reference for the more experienced JavaScript user. You'll get up-to-date coverage on the latest JavaScript practices that have been implemented since the previous edition, as well as the most updated code listings that reflect new concepts. Plus, you'll learn how to apply the latest JavaScript exception handling and custom object techniques. Coverage includes: JavaScript's Role in the World Wide Web and Beyond Developing a Scripting Strategy Selecting and Using Your Tools JavaScript Essentials Your First JavaScript Script Browser and Document Objects Scripts and HTML Documents Programming Fundamentals Window and Document Objects Forms and Form Elements Strings, Math, and Dates Scripting Frames and Multiple Windows Images and Dynamic HTML The String Object The Math, Number, and Boolean Objects The Date Object The Array Object JSON - Native JavaScript Object Notation E4X - Native XML Processing Control Structures and Exception Handling JavaScript Operators Function Objects and Custom Objects Global Functions and Statements Document Object Model Essentials Generic HTML Element Objects Window and Frame Objects Location and History Objects Document and Body Objects Link and Anchor Objects Image, Area, Map, and Canvas Objects Event Objects Practical examples of working code round out this new edition and contribute to helping you learn JavaScript quickly yet thoroughly.

Image Objects Jacob Gaboury, 2021-08-03 How computer graphics transformed the computer from a calculating machine into an interactive medium, as seen through the histories of five technical objects. Most of us think of computer graphics as a relatively recent invention, enabling the spectacular visual effects and lifelike simulations we see in current films, television shows, and digital games. In fact, computer graphics have been around as long as the modern computer itself, and played a fundamental role in the development of our contemporary culture of computing. In *Image Objects*, Jacob Gaboury offers a prehistory of computer graphics through an examination of five technical objects--an algorithm, an interface, an object standard, a programming paradigm, and a hardware platform--arguing that computer graphics transformed the computer from a calculating machine into an interactive medium. Gaboury explores early efforts to produce an algorithmic solution for the calculation of object visibility; considers the history of the computer screen and the random-access memory that first made interactive images possible; examines the standardization of graphical objects through the Utah teapot, the most famous graphical model in the history of the field; reviews the graphical origins of the object-oriented programming paradigm; and, finally, considers the development of the graphics processing unit as the catalyst that enabled an explosion in graphical computing at the end of the twentieth century. The development of computer graphics, Gaboury argues, signals a change not only in the way we make images but also in the way we mediate our world through the computer--and how we have come to reimagine that world as computational.

Inventory A.V. Club, 2009-10-13 Each week, the writers of The A.V. Club issue a slightly slanted pop-culture list filled with challenging opinions (Is David Bowie's *Young Americans* nearly ruined by saxophone?) and fascinating facts. Exploring twenty-four great films too painful to watch twice, fourteen tragic movie-masturbation scenes, eighteen songs about crappy

cities, and much more, Inventory combines a massive helping of new lists created especially for the book with a few favorites first seen at AVClub.com and in the pages of The A.V. Club's sister publication, The Onion. But wait! There's more: John Hodgman offers a set of minutely detailed (and probably fictional) character actors. Patton Oswalt waxes ecstatic about the quiet film revolutions that changed cinema in small but exciting ways. Amy Sedaris lists fifty things that make her laugh. Weird Al Yankovic examines the noises of Mad magazine's Don Martin. Plus lists from Paul Thomas Anderson, Robert Ben Garant, Tom Lennon, Andrew W.K., Tim and Eric, Daniel Handler, and Zach Galifianakis—and an epic foreword from essayist Chuck Klosterman.

Image Matters Tina Campt, 2012-03-06 Campt explores the affective resonances of two archives of Black European photographs for those pictured, their families, and the community. Image Matters looks at photograph collections of four Black German families taken between 1900 and the end of World War II and a set of portraits of Afro-Caribbean migrants to Britain taken at a photographic studio in Birmingham between 1948 and 1960.

The Definitive Guide to Django Jacob Kaplan-Moss, Adrian Holovaty, 2008-03-08 Django, the Python-based Web development framework, is one of the hottest topics in Web development today. Its creator (and co-author of this book) Adrian Holovaty has built a compelling array of Web applications using Django, including <http://chicagocrime.org>. Django creator Adrian Holovaty and lead developer Jacob Kaplan-Moss have created this book as the definitive guide to the technology. Beginning with fundamentals such as installation and configuration, the book tackles sophisticated features of Django, such as outputting non-HTML content such as RSS feeds and PDFs, caching, and user management. Also includes a detailed reference to Django's many configuration options and commands.

Surrealism and Photography in 1930s Japan Jelena Stojkovic, 2020-05-31 Despite the censorship of dissident material during the decade between the Manchurian Incident of 1931 and the outbreak of the Pacific War in 1941, a number of photographers across Japan produced a versatile body of Surrealist work. In a pioneering study of their practice, Jelena Stojkovic draws on primary sources and extensive archival research and maps out art historical and critical contexts relevant to the apprehension of this rich photographic output, most of which is previously unseen outside of its country of origin. The volume is an essential resource in the fields of Surrealism and Japanese history of art, for researchers and students of historical avant-gardes and photography, as well as for readers interested in visual culture.

Photography's Materialities Geoff Bender, Rasmus R. Simonsen, 2021-05-17 There is little dispute that photography is a material practice, and that the photograph itself is ineluctably material. And yet "matter," "material," and "materiality" have proven to be remarkably elusive terms of inquiry, frequently producing studies that are disparate in scope, sharing seemingly little common ground. Although the wide methodological range of materialist study can be dizzying, it is this book's contention that that multiplicity is also the field's greatest asset, keeping materialist inquiry enduringly vibrant—provided that varying methods are in close enough proximity to converse. *Photography's Materialities* orchestrates one such conversation. Juxtaposing the insights of theorists like Lacan, Benjamin, and Latour beside close studies of crime, spirit, and composite photography, among others, this collection aims for a productive synergy, one capacious enough to span

transatlantic spaces over the long nineteenth century. Contributors: Kris Belden-Adams (University of Mississippi), Maura Coughlin (Bryant University), David LaRocca (independent scholar), Jacob W. Lewis (University of Rochester), Mary Marchand (Goucher College), Zachary Tavlin (Art Institute of Chicago), Christa Holm Vogelius (University of Copenhagen)

Photo-Objects Julia Bärnighausen, Costanza Caraffa, Stefanie Klamm, Franka Schneider, Petra Wodtke, 2019

Image Interpretation Handbook United States. Naval Reconnaissance and Technical Support Center, 1967

Adding Ajax Shelley Powers, 2007-06-20 Ajax can bring many advantages to an existing web application without forcing you to redo the whole thing. This book explains how you can add Ajax to enhance, rather than replace, the way your application works. For instance, if you have a traditional web application based on submitting a form to update a table, you can enhance it by adding the capability to update the table with changes to the form fields, without actually having to submit the form. That's just one example. Adding Ajax is for those of you more interested in extending existing applications than in creating Rich Internet Applications (RIA). You already know the business-side of applications-web forms, server-side driven pages, and static content-and now you want to make your web pages livelier, more fun, and much more interactive. This book: Provides an overview of Ajax technologies, and the importance of developing a strategy for changing your site before you sit down to code Explains the heart and soul of Ajax: how to work with the XMLHttpRequest object Introduces and demonstrates several important Ajax libraries, including Prototype, script.aculo.us, rico, Mochikit Explores the interactive element that is Ajax, including how to work with events and event handlers that work across browsers Introduces the concept of web page as space, and covers three popular approaches to managing web space Explains how to make data updates, including adding new data, deleting, and making updates, all from within a single page Describes the effects Ajax has on the Web-breaking the back button, losing browser history, dynamic effects that disappear when the page is refreshed, and more Covers advanced CSS effects, including drag and drop scroll bars, pagination, and the use of SVG and the Canvas object Explores mashups-Ajax's ability to combine data from different web services in any number of ways, directly in our web pages You don't need to start over to use Ajax. You can simply add to what you already have. This book explains how.

Research and Advanced Technology for Digital Libraries Andreas Rauber, Stavros Christodoulakis, A Min Tjoa, 2005-09-27 Since its inception in 1997, the European Conference on Research and Advanced Technology for Digital Libraries (ECDL) has come a long way, creating a strong interdisciplinary community of researchers and practitioners in the field of digital libraries. We are proud to present the proceedings of ECDL 2005, the ninth conference in this series, which, following Pisa (1997), Heraklion (1998), Paris (1999), Lisbon (2000), Darmstadt (2001), Rome (2002), Trondheim (2003), and Bath (2004), took place on September 18-23, 2005 in Vienna, Austria. ECDL 2005 featured separate calls for paper and poster submissions, resulting in 130 full papers and 32 posters being submitted to the conference. All papers were subject to a thorough peer-review process, with an 87-person-strong Program Committee and a further 68 additional reviewers from 35 countries from basically all continents sharing the tremendous review load, producing -

tween three and four detailed reviews per paper. Based on these, as well as on the discussion that took place during a one-week on-line PC discussion phase, 41 papers were finally selected for inclusion in the conference program during a 1.5 day PC meeting, resulting in an acceptance rate of only 32%. Furthermore, 17 paper submissions were accepted for poster presentations with an additional 13 posters being accepted based on a simplified review process of 2–3 reviews per poster from the poster submission track. Both the full papers as well as extended abstracts of the posters presented at ECDL 2005 are provided in these proceedings.

Hybrid Photography Sara Hillnhuetter, Stefanie Klamm, Friedrich Tietjen, 2021-04-08 This book explores the territories where manual, graphic, photographic, and digital techniques interfere and interlace in sciences and humanities. It operates on the assumption that when photography was introduced, it did not oust other methods of image production but rather became part of ever more specialized and sophisticated technologies of representation. The epistemological break commonly set with the advent of photography since the nineteenth century has probably been triggered by photographic techniques but certainly owes much to the availability of a plethora of hybrid media—media that influence the relation of sciences, humanities, and their methods and subjects. This book will be of interest to scholars in art and visual culture, photography, and history of photography.

Microsoft Silverlight 4 For Dummies Phillip Beadle, Mahesh Krishnan, 2010-04-09 The fun and easy guide for building Silverlight 4 applications! Silverlight is a Web browser plugin that enables functions such as animation, streaming media, vector graphics, and audio-video playback that characterize rich Internet applications. It only requires a simple download, after which most end-users are not even aware that it's running. This helpful guide covers everything you need to know in order to start creating applications in Silverlight 4 and then moves on to key topics such as controls, data binding, skinning, using Visual Studio tools, and more. Whether you have just the most basic programming skills and are interested in learning to develop Silverlight apps or you are an experienced developer looking for an understandable guide on the newest version of Silverlight, Microsoft Silverlight 4 For Dummies is ideal for a wide audience. The Silverlight plugin enables animation, streaming media, vector graphics, and audio-video playback Shows you how to create applications in Silverlight 4 Covers important Silverlight topics including controls, data binding, skinning, animations, and more Discusses how to best use the offering of tools from Visual Studio Get enlightened and start creating Silverlight 4 applications with this book by your side. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Unveiling the Energy of Verbal Artistry: An Psychological Sojourn through **Photo Objects**

In a world inundated with displays and the cacophony of quick transmission, the profound power and mental resonance of verbal art often diminish into obscurity, eclipsed by the regular barrage of sound and distractions. Yet, set within the musical pages of **Photo Objects**, a fascinating perform of fictional splendor that pulses with raw feelings, lies an wonderful journey

waiting to be embarked upon. Composed by way of a virtuoso wordsmith, that magical opus courses visitors on a mental odyssey, gently revealing the latent potential and profound affect embedded within the complicated internet of language. Within the heart-wrenching expanse with this evocative evaluation, we shall embark upon an introspective exploration of the book is central styles, dissect its fascinating writing fashion, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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Photo Objects Introduction

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