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Where are the Jelly Beans? - Nancy Streza 2015-06-28
Three sisters love jelly beans and discover a fun surprise in this cute children's book from Nancy Streza.

Graphic Design Theory - Helen Armstrong 2012-08-10
Graphic Design Theory is organized in three sections: "Creating the Field" traces the evolution of graphic design over the course of the early 1900s, including influential avant-garde ideas of futurism, constructivism, and the Bauhaus; "Building on Success" covers the mid- to late twentieth century and considers the International Style, modernism, and postmodernism; and "Mapping the Future" opens at the end of the last century and includes current discussions on legibility, social responsibility, and new media. Striking color images illustrate each of the movements discussed and demonstrate the ongoing relationship between theory and practice. A brief commentary prefaces each text, providing a cultural and historical framework through which the work can be evaluated. Authors include such influential designers as Herbert Bayer, L'szlo Moholy-Nagy, Karl Gerstner, Katherine McCoy, Michael Rock, Lev Manovich, Ellen Lupton, and Lorraine Wild. Additional features include a timeline, glossary, and bibliography for further reading. A must-have survey for graduate and undergraduate courses in design history, theory, and contemporary issues, Graphic Design Theory invites designers and interested readers of all levels to plunge into the world of design discourse.

Game Design Theory - Keith Burgun 2012-08-13
Despite the proliferation of video games in the twenty-first century, the theory of game design is largely underdeveloped, leaving designers on their own to understand what games really are. Helping you produce better games, Game Design Theory: A New Philosophy for Understanding Games presents a bold new path for analyzing and designing games. The author offers a radical yet reasoned way of thinking about games and provides a holistic solution to understanding the difference between games and other types of interactive systems. He clearly details the definitions, concepts, and methods that form the fundamentals of this philosophy. He also uses the philosophy to analyze the history of games and modern trends as well as to design games. Providing a robust, useful philosophy for game design, this book gives you real answers about what games are and how they work. Through this paradigm, you will be better equipped to create fun games.

Participate - Helen Armstrong 2011-10-19
Creativity is no longer the sole territory of the designer and other creative professionals. Amateurs are drawn to websites such as Flickr, Threadless, WordPress, YouTube, Etsy, and Lulu, approaching design with the expectation that they will fill in the content. Never has user-driven design been easier for the public to generate and distribute. How will such a fundamental shift toward bottom-up creation affect the design industry? Designing for Participatory Culture considers historical and contemporary models of making that provide ideas for harnessing user-generated content through participatory design. The authors discuss how designers can lead the new breed of widely distributed amateur creatives rather than be overrun by them. DPC challenges designers to transform audiences into users, and completed layouts into open-ended systems. The book opens with an introductory essay entitled 'Ceding Control,' which explores the general concept of participatory culture and the resulting emergence of systems-oriented models of co-creation. Four chapters Modularity, Flexibility, Community, and Technology explore the various approaches to participatory design through critical essays, case studies, and interviews with leading designers in the field.

Writing and Research for Graphic Designers - Steven Heller 2013-01-18
"30 professionals give practical advice"--Cover.

Grid Systems in Graphic Design - 2015

The Theory and Practice of Motion Design - R. Brian Stone 2018-06-19

This collection offers an expansive, multiplatform exploration of the rapidly-expanding area of motion design and motion graphics, taking into account both theoretical questions and creative professional practice. Spanning interaction design, product interfaces, kinetic data visualizations, typography, TV and film title design, brand building, narrative storytelling, history, exhibits and environments, editors R. Brian Stone and Leah Wahlin offer an interdisciplinary range of academic essays and professional interviews that together form a dialogue between motion design theory and professional practice. Written for both those critically engaged with motion design as well as those working or aspiring to work professionally in the field, the book features a range of international contributors and interviews with some of the best-known designers in the field, including Kyle Cooper, Karin Fong, and Daniel Alenquer. The Theory and Practice of Motion Design seeks to illuminate the diverse, interdisciplinary field of motion design by offering a structured examination of how motion design has evolved, what forces define our current understanding and implementation of motion design, and how we can plan for and imagine the future of motion design as it unfolds.

Data-driven Graphic Design - Andrew Richardson 2017-07-06
Digital technology has not only revolutionized the way designers work, but also the kinds of designs they produce. The development of the computer as a design environment has encouraged a new breed of digital designer; keen to explore the unique creative potential of the computer as an input/output device. Data-driven Graphic Design introduces the creative potential of computational data and how it can be used to inform and create everything from typography, print and moving graphics to interactive design and physical installations. Using code as a creative environment allows designers to step outside the boundaries of commercial software tools, and create a set of unique, digitally informed pieces of work. The use of code offers a new way of thinking about and creating design for the digital environment. Each chapter outlines key concepts and techniques, before exploring a range of innovative projects through case studies and interviews with the artists and designers who created them. These provide an inspirational, real-world context for every technique. Finally each chapter concludes with a Code section, guiding you through the process of experimenting with each technique yourself (with sample projects and code examples using the popular Processing language supplied online to get you started).

Design Studies - Audrey Bennett 2006-08-31
In an age of globalization and connectivity, the idea of "mainstream culture" has become quaint. Websites, magazines, books, and television have all honed in on ever-diversifying subcultures, hoping to carve out niche audiences that grow savvier and more narrowly sliced by the day. Consequently,the discipline of graphic design has undergone a sea change. Where visual communication was once informed by a designer's creative intuition, the proliferation of specialized audiences now calls for more research-based design processes. Designers who ignore research run the risk of becoming mere tools for communication rather than bold voices. Design Studies, a collection of 27 essays from an international cast of top design researchers, sets out to mend this schism between research and practice. The texts presented here make a strong argument for performing rigorous experimentation and analysis. Each author outlines methods in which research has aided their designwhether by investigating how senior citizensreact to design aesthetics, how hip hop culture can influence design, or how design for Third World nations is affected by cultural differences. Contributors also outline inspired ways in which design educators can teach research methods to their students. Finally, Design Studies is rounded out by five annotated bibliographies to further aid designers in their research. This comprehensive reader is the definitive reference for this new direction in graphic design, and an essential resource for both students and practitioners.

Graphic Design - Rob Giampietro 2011
Published on the occasion of an exhibition held at the Walker Art Center, Minneapolis, Minn. and four other institutions between Oct. 22. 2011 and Dec. 2013.

Modern Digital Design and Switching Theory - Eugene D. Fabricius 2017-12-14
Modern Digital Design and Switching Theory is an important text that focuses on promoting an understanding of digital logic and the computer programs used in the minimization of logic expressions. Several computer approaches are explained at an elementary level, including the Quine-McCluskey method as applied to single and multiple output functions, the Shannon expansion approach to multilevel logic, the Directed Search Algorithm, and the method of Consensus. Chapters 9 and 10 offer an introduction to current research in field programmable devices and multilevel logic synthesis. Chapter 9 covers more advanced topics in programmed logic devices, including techniques for input decoding and Field-Programmable Gate Arrays (FPGAs). Chapter 10 includes a discussion of boolean division, kernels and factoring, boolean tree structures, rectangle covering, binary decision diagrams, and if-then-else operators. Computer algorithms covered in these two chapters include weak division, iterative weak division, and kernel extraction by tabular methods and by rectangle covering theory. Modern Digital Design and Switching Theory is an excellent textbook for electrical and computer engineering students, in addition to a worthwhile reference for professionals working with integrated circuits.

Psychology 2e - Rose M. Spielman 2020-04-22

The Fundamentals of Creative Design - Gavin Ambrose 2011-08-31
Introduces students to the various aspects of the graphic design. This title provides a fresh introduction to the key elements of the discipline and looks at the following topics: design thinking, format, layout, grids, typography, colour, image and print and finish.

Designing for the Digital Age - Kim Goodwin 2011-03-25
Whether you're designing consumer electronics, medical devices, enterprise Web apps, or new ways to check out at the supermarket, today's digitally-enabled products and services provide both great opportunities to deliver compelling user experiences and great risks of driving your customers crazy with complicated, confusing technology. Designing successful products and services in the digital age requires a multi-disciplinary team with expertise in interaction design, visual design, industrial design, and other disciplines. It also takes the ability to come up with the big ideas that make a desirable product or service, as well as the skill and perseverance to execute on the thousand small ideas that get your design into the hands of users. It requires expertise in project management, user research, and consensus-building. This comprehensive, full-color volume addresses all of these and more with detailed how-to information, real-life examples, and exercises. Topics include assembling a design team, planning and conducting user research, analyzing your data and turning it into personas, using scenarios to drive requirements definition and design, collaborating in design meetings, evaluating and iterating your design, and documenting finished design in a way that works for engineers and stakeholders alike.

The Art of Digital Design - Franklin P. Prosser 1987
Hardware -- Logic Design.

Visual Research: An Introduction to Research Methodologies in Graphic Design - Ian Noble 2004-12
Visual Research explains the key terms and theories that underlie design research, examining the importance of audience, communication theory, semiotics and semantics. It features a range of case studies which demonstrate how the use of rigorous research methods can form the basis of effective visual communication and design problem solving, eschewing end product analysis for a discussion of the way research feeds into the design process.

Layout Essentials - Beth Tondreau 2011-06
This book outlines and demonstrates basic layout/grid guidelines and rules.

Graphic Design: The New Basics - Ellen Lupton 2015-07-14
Our bestselling introduction to graphic design is now available in a revised and updated edition. In Graphic Design: The New Basics, bestselling author Ellen Lupton (Thinking with Type, Type on Screen) and design educator Jennifer Cole Phillips explain the key concepts of visual language that inform any work of design, from logo or letterhead to a complex website. Through visual demonstrations and concise commentary, students and professionals explore the formal elements of twodimensional design, such as point, line, plane, scale, hierarchy,

layers, and transparency. This revised edition replaces sixty-four pages of the original publication with new content, including new chapters on visualizing data, typography, modes of representation, and Gestalt principles, and adds sixteen pages of new student and professional work covering such topics as working with grids and designing with color.

Design, Writing, Research - Ellen Lupton 1996
This anthology turns a critical eye on advertising, newspapers, commercial photography.

It's All in the Mind - K. J. Rabane 2016-04-10
The body of a dancer is found in a flat a stone's throw away from the house where Mitchell Brooks lives, but it might just as well be a million miles away. Traumatised by events he experienced as a news cameraman Mitch is trapped in his house where every day becomes the same. He spends his days living through the lives of others, his sister, his doctor, and the friends who call to see him, until one day a stranger rings his bell. Afterwards, it seems he can't avoid being sucked in to the events surrounding the murder until he makes a disturbing discovery.

Graphic Design Discourse - Henry Hongmin Kim 2018-03-20
If the aim of graphic design is to communicate meaning clearly, there's an irony that the field itself has struggled between two contradictory opposites: rote design resulting from a rigorous, fixed set of rules, and eccentric design that expresses the hand of the artist but fails to communicate with its audience. But what if designers focused on process and critical analysis over visual outcome? Through a carefully selected collection of more than seventy-five seminal texts spanning centuries and bridging the disciplines of art, architecture, design history, philosophy, and cultural theory, Graphic Design Discourse: Evolving Theories, Ideologies, and Processes of Visual Communication establishes a new paradigm for graphic design methodologies for the twenty-first century. This illuminating anthology is essential reading for practicing designers, educators, and students trying to understand how to design in a singular, expressive way without forgoing clear and concise visual communication.

Designing with the Body - Kristina Hook 2018-11-13
Interaction design that entails a qualitative shift from a symbolic, language-oriented stance to an experiential stance that encompasses the entire design and use cycle. With the rise of ubiquitous technology, data-driven design, and the Internet of Things, our interactions and interfaces with technology are about to change dramatically, incorporating such emerging technologies as shape-changing interfaces, wearables, and movement-tracking apps. A successful interactive tool will allow the user to engage in a smooth, embodied, interaction, creating an intimate correspondence between users' actions and system response. And yet, as Kristina Höök points out, current design methods emphasize symbolic, language-oriented, and predominantly visual interactions. In Designing with the Body, Höök proposes a qualitative shift in interaction design to an experiential, felt, aesthetic stance that encompasses the entire design and use cycle. Höök calls this new approach soma design; it is a process that reincorporates body and movement into a design regime that has long privileged language and logic. Soma design offers an alternative to the aggressive, rapid design processes that dominate commercial interaction design; it allows (and requires) a slow, thoughtful process that takes into account fundamental human values. She argues that this new approach will yield better products and create healthier, more sustainable companies. Höök outlines the theory underlying soma design and describes motivations, methods, and tools. She offers examples of soma design "encounters" and an account of her own design process. She concludes with "A Soma Design Manifesto," which challenges interaction designers to "restart" their field—to focus on bodies and perception rather than reasoning and intellect.

Digital Design Theory - Helen Armstrong 2016-06-28
Digital Design Theory bridges the gap between the discourse of print design and interactive experience by examining the impact of computation on the field of design. As graphic design moves from the creation of closed, static objects to the development of open, interactive frameworks, designers seek to understand their own rapidly shifting profession. Helen Armstrong's carefully curated introduction to groundbreaking primary texts, from the 1960s to the present, provides the background necessary for an understanding of digital design vocabulary and thought. Accessible essays from designers and programmers are by influential figures such as Ladislav Sutnar, Bruno Munari, Wim Crouwel, Sol LeWitt, Muriel Cooper, Zuzana Licko, Rudy VanderLans, John Maeda, Paola Antonelli, Luna Maurer, and Keetra Dean Dixon. Their topics range from graphic design's fascination with programmatic design, to early strivings for an authentic digital aesthetic, to the move from object-based design and to experience-based design.

Accompanying commentary assesses the relevance of each excerpt to the working and intellectual life of designers.

Baseline Shift - Briar Levit 2021-12-11
Baseline Shift captures the untold stories of women across time who used graphic design to earn a living while changing the world. Baseline Shift centers diverse women across backgrounds whose work has shaped, shifted, and formed graphic design as we know it today. From an interdisciplinary book designer and calligrapher during Harlem's Renaissance, to the invisible drafters of Monotype's drawing office, the women represented here include auteurs, advocates for social justice, and creators ahead of their time. The fifteen essays in this illustrated collection come from contributors with a variety of backgrounds and perspectives. Baseline Shift is essential reading for students and practitioners of graphic design, as well as anyone with an interest in women's history.

Digital Design Theory - Helen Armstrong 2016-06-07
Digital Design Theory bridges the gap between the discourse of print design and interactive experience by examining the impact of computation on the field of design. As graphic design moves from the creation of closed, static objects to the development of open, interactive frameworks, designers seek to understand their own rapidly shifting profession. Helen Armstrong's carefully curated introduction to groundbreaking primary texts, from the 1960s to the present, provides the background necessary for an understanding of digital design vocabulary and thought. Accessible essays from designers and programmers are by influential figures such as Ladislav Sutnar, Bruno Munari, Wim Crouwel, Sol LeWitt, Muriel Cooper, Zuzana Licko, Rudy VanderLans, John Maeda, Paola Antonelli, Luna Maurer, and Keetra Dean Dixon. Their topics range from graphic design's fascination with programmatic design, to early strivings for an authentic digital aesthetic, to the move from object-based design and to experience-based design. Accompanying commentary assesses the relevance of each excerpt to the working and intellectual life of designers.

Design - D.J. Huppatz 2019-10-17
Design is everywhere. It shapes not only our present but also our future. An essential introductory guide, Design: The Key Concepts covers fundamental design concepts: thinking, service, context, interaction, experience, and systems. Each concept is situated within a broad context, enabling the reader to understand design's contemporary practice and its relationship to issues such as new technology, social and economic development, globalization, and sustainability. Concepts are also explained by use of concise, illustrated case studies of contemporary objects, spaces, systems, and methods such as Uber, the iPhone, Kickstarter and IKEA. Chapter summaries and supporting discussion questions make this an engaging and accessible introduction for students and those new to the field. An annotated bibliography provides direction for further reading.

Typography Essentials Revised and Updated - Ina Saltz 2019-02-12
Typography Essentials: 100 Design Principles for Working with Type is a practical, hands-on resource that distills and organizes the many complex issues surrounding the effective use of typography. An essential reference for designers since 2009, Typography Essentials is now completely refreshed with updated text, new graphics and photos, and a whole new look. Divided into four sections—The Letter, The Word, The Paragraph, and The Page—the text is concise, compact, and easy to reference. Each of the 100 principles, which cover all practical aspects of designing with type, has an explanation and inspiring visual examples drawn from international books, magazines, posters, and more. Typography Essentials is for designers of every medium in which type plays a major role, and is organized and designed to make the process enjoyable and entertaining, as well as instructional.

Deep Learning - Ian Goodfellow 2016-11-10
An introduction to a broad range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. "Written by three experts in the field, Deep Learning is the only comprehensive book on the subject." —Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would be many layers deep. This book introduces a broad range of topics in deep learning. The text

offers mathematical and conceptual background, covering relevant concepts in linear algebra, probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks, regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural language processing, speech recognition, computer vision, online recommendation systems, bioinformatics, and videogames. Finally, the book offers research perspectives, covering such theoretical topics as linear factor models, autoencoders, representation learning, structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers supplementary material for both readers and instructors.

Graphic Design Theory - Meredith Davis 2012
Meredith Davis draws on her many years' experience teaching graphic design students to explain complex theories with total clarity, encouraging readers to evaluate existing design work critically, and to use theoretical frameworks to enhance their own studio practice

Interactive Design - Andy Pratt 2012-09-01
User experience design is one of the fastest-growing specialties in graphic design. Smart companies realize that the most successful products are designed to meet the needs and goals of real people—the users. This means putting the user at the center of the design process. This innovative, comprehensive book examines the user-centered design process from the perspective of a designer. With rich imagery, Interactive Design introduces the different UX players, outlines the user-centered design process from user research to user testing, and explains through various examples how user-centered design has been successfully integrated into the design process of a variety of design studios worldwide.

Design for Learning - Jason K. McDonald 2021

Type on Screen - Ellen Lupton 2014-08-12
The long awaited follow-up to our all-time bestseller Thinking with Type is here. Type on Screen is the definitive guide to using classic typographic concepts of form and structure to make dynamic compositions for screen-based applications. Covering a broad range of technologies—from electronic publications and websites to videos and mobile devices—this hands-on primer presents the latest information available to help designers make critical creative decisions, including how to choose typefaces for the screen, how to style beautiful, functional text and navigation, how to apply principles of animation to text, and how to generate new forms and experiences with code-based operations. Type on Screen is an essential design tool for anyone seeking clear and focused guidance about typography for the digital age.

Design Justice - Sasha Costanza-Chock 2020-03-03
An exploration of how design might be led by marginalized communities, dismantle structural inequality, and advance collective liberation and ecological survival. What is the relationship between design, power, and social justice? "Design justice" is an approach to design that is led by marginalized communities and that aims expilcitly to challenge, rather than reproduce, structural inequalities. It has emerged from a growing community of designers in various fields who work closely with social movements and community-based organizations around the world. This book explores the theory and practice of design justice, demonstrates how universalist design principles and practices erase certain groups of people—specifically, those who are intersectionally disadvantaged or multiply burdened under the matrix of domination (white supremacist heteropatriarchy, ableism, capitalism, and settler colonialism)—and invites readers to "build a better world, a world where many worlds fit; linked worlds of collective liberation and ecological sustainability." Along the way, the book documents a multitude of real-world community-led design practices, each grounded in a particular social movement. Design Justice goes beyond recent calls for design for good, user-centered design, and employment diversity in the technology and design professions; it connects design to larger struggles for collective liberation and ecological survival.

We Are Not Users - Eswaran Subrahmanian 2020-03-17
A call to reclaim and rethink the field of designing as a liberal art where diverse voices come together to shape the material world. We live in a material world of designed artifacts, both digital and analog. We think of

ourselves as users; the platforms, devices, or objects provide a service that we can use. But is this really the case? We Are Not Users argues that people cannot be reduced to the entity called "user"; we are not homogenous but diverse. That buzz of dissonance that we hear reflects the difficulty of condensing our diversity into "one size fits all." This book proposes that a new understanding of design could resolve that dissonance, and issues a call to reclaim and rethink the field of designing as a liberal art where diverse voices come together to shape the material world. The authors envision designing as a dialogue, simultaneously about the individual and the social—an act enriched by diversity of both disciplines and perspectives. The book presents the building blocks of a language that can conceive designing in all its richness, with relevance for both theory and practice. It introduces a theoretical model, terminology, examples, and a framework for bringing together the social, cultural, and political aspects of designing. It will be essential reading for design theorists and for designers in areas ranging from architecture to software design and policymaking.

Extra Bold - Ellen Lupton 2021-06-25
Extra Bold is the inclusive, practical, and informative (design) career guide for everyone! Part textbook and part comic book, zine, manifesto, survival guide, and self-help manual, Extra Bold is filled with stories and ideas that don't show up in other career books or design overviews. • Both pragmatic and inquisitive, the book explores power structures in the workplace and how to navigate them. • Interviews showcase people at different stages of their careers. • Biographical sketches explore individuals marginalized by sexism, racism, and ableism. • Practical guides cover everything from starting out, to wage gaps, coming out at work, cover letters, mentoring, and more. A new take on the design canon. • Opens with critical essays that rethink design principles and practices through theories of feminism, anti-racism, inclusion, and nonbinary thinking. • Features interviews, essays, typefaces, and projects from dozens of contributors with a variety of racial and ethnic backgrounds, abilities, gender identities, and positions of economic and social privilege. • Adds new voices to the dominant design canon. Written collaboratively by a diverse team of authors, with original, handcrafted illustrations by Jennifer Tobias that bring warmth, happiness, humor, and narrative depth to the book. Extra Bold is written by Ellen Lupton (Thinking with Type), Farah Kafei, Jennifer Tobias, Josh A. Halstead, Kaleena Sales, Leslie Xia, and Valentina Vergara.

Elements of Design - Gail Freet Hannah 2013-07-02
A hands-on book design students and designers alike will welcome. Elements of Design is a tribute to an exceptional teacher and a study of the abstract visual relationships that were her lifelong pursuit. Rowena Reed Kiostellow taught industrial design at Pratt Institute for more than fifty years and the designers she trained-and the designers they're training today-have changed the face of American design. This succinct, instructive, invaluable book reconstructs the series of exercises that led Kostellow's students from the manipulation of simple forms to the creation of complex solutions to difficult design problems. It includes her exercises and commentary along with selected student solutions, and concludes with examples of work from former students who became leaders in the field, including such well-known figures as Tucker Viemeister, Ralph Applebaum, Ted Muehling, and many others.

Big Data, Big Design - Helen Armstrong 2021-11-04
Big Data, Big Design provides designers with the tools they need to harness the potential of machine learning and put it to use for good through thoughtful, human-centered, intentional design. Enter the world of Machine Learning (ML) and Artificial Intelligence (AI) through a design lens in this thoughtful handbook of practical skills, technical

knowledge, interviews, essays, and theory, written specifically for designers. Gain an understanding of the design opportunities and design biases that arise when using predictive algorithms. Learn how to place design principles and cultural context at the heart of AI and ML through real-life case studies and examples. This portable, accessible guide will give beginners and more advanced AI and ML users the confidence to make reasoned, thoughtful decisions when implementing ML design solutions.

The 20 Minute Business Analyst - Mark A. Monteleone 2013-03-25
Who has time to read text books? As a busy business analysis consultant and instructor, my free time is short and precious. That is why I like to read articles. They are brief and to the point. I like quick reference cards for a similar reason – they offer immediate help. I also like humor in the context of the subject. Laughter keeps me interested and awake. If you're busy like me, this book is for you. It is a collection of short business analysis articles, humorous but pertinent stories and quick reference cards. • If you are a business analyst practitioner, these articles will confirm best practices or provide you additional insight as to why they are best practices; no matter how good you are at eliciting and documenting requirements, you can always improve. • If you are a professor at an institution of higher learning, these articles can serve as a source for discussion at both the graduate and undergraduate level.

Being and the Screen - Stephane Vial 2019-11-12
How digital technology is profoundly renewing our sense of what is real and how we perceive. Digital technologies are not just tools; they are structures of perception. They determine the way in which the world appears to us. For nearly half a century, technology has provided us with perceptions coming from an unknown world. The digital beings that emerge from our screens and our interfaces disrupt the notion of what we experience as real, thereby leading us to relearn how to perceive. In Being and the Screen, Stéphane Vial provides a philosophical analysis of technology in general, and of digital technologies in particular, that relies on the observation of experience (phenomenology) and the history of technology (epistemology). He explains that technology is no longer separate from ourselves—if it ever was. Rather, we are as much a part of the machine as the machine is part of us. Vial argues that the so-called difference between the real and the virtual does not exist and never has. We are living in a hybrid environment—which is both digital and nondigital, online and offline. With this book, Vial endows philosophical meaning to what we experience daily in our digital age. In A Short Treatise on Design, Vial offers a concise introduction to the discipline of design—not a history book, but a book built of philosophical problems, developing a theory of the effect of design. This book is published with the support of the University of Nîmes, France.

Designing Design - Kenya Hara 2015-01-25
Representing a new generation of designers in Japan, Kenya Hara (born 1958) pays tribute to his mentors, using long overlooked Japanese icons and images in much of his work. In Designing Design, he impresses upon the reader the importance of emptiness in both the visual and philosophical traditions of Japan, and its application to design, made visible by means of numerous examples from his own work: Hara for instance designed the opening and closing ceremony programs for the Nagano Winter Olympic Games 1998. In 2001, he enrolled as a board member for the Japanese label MUJI and has considerably moulded the identity of this successful corporation as communication and design advisor ever since. Kenya Hara, alongside Naoto Fukasawa one of the leading design personalities in Japan, has also called attention to himself with exhibitions such as Re-Design: The Daily Products of the 21st Century.