The Dymaxion World Cubeoctahedron Globe Papercraft

Saul Greenberg,Sheelagh Carpendale,Nicolai Marquardt,Bill Buxton,William Buxton

Project Origami Thomas Hull,2012-12-21 Project Origami: Activities for Exploring Mathematics, Second Edition presents a flexible, discovery-based approach to learning origami-math topics. It helps readers see how origami intersects a variety of mathematical topics, from the more obvious realm of geometry to the fields of algebra, number theory, and combinatorics. With over 100 new pages, this updated and expanded edition now includes 30 activities and offers better solutions and teaching tips for all activities. The book contains detailed plans for 30 hands-on, scalable origami activities. Each activity lists courses in which the activity might fit, includes handouts for classroom use, and provides notes for instructors on solutions, how the handouts can be used, and other pedagogical suggestions. The handouts are also available on the book's CRC Press web page. Reflecting feedback from teachers and students who have used the book, this classroom-tested text provides an easy and entertaining way for teachers to incorporate origami into a range of college and advanced high school math courses. Visit the author's website for more information.

Ways of Curating Hans Ulrich Obrist,2014-03-27 Drawing on his own experiences and inspirations - from staging his first exhibition in his tiny Zurich kitchen in 1986 to encounters and conversations with artists, exhibition makers and thinkers alive and dead - Hans Ulrich Obrist's Ways of Curating looks to inspire all those engaged in the creation of culture. Moving from meetings with the artists who have inspired him (including Gerhard Richter and Gilbert and George) to the creation of the first public museums in the 18th century, recounting the practice of inspirational figures such as Diaghilev and Walter

Hopps, skipping between exhibitions (his own and others), continents and centuries, Ways of Curating argues that curation is far from a static practice. Driven by curiosity, at its best it allows us to create the future.

A Third Order Differential Equation W. R. Utz,1955

Expanded Animation Jeremiah Diephuis,Jürgen Hagler,Alexander Wilhelm,Michael Lankes,2019-04-30 The symposium Expanded Animation was initiated in 2013 and offered a first approach to the expanded field of computer animation. In the meantime, it has become an established part of the Ars Electronica Animation Festival and the international competition Prix Ars Electronica Computer Animation. Every year under an overarching theme, the symposium has researched the field of technology and art, animation and aesthetics, investigated the collapsing boundaries in digital animation and explored positions and future trends. Much like the first conferences on computer animation at Ars Electronica in the 1980s, practice and theory are equally important. The richly illustrated publication Expanded Animation. The Anthology features contributions from speakers and artist positions from the past five years and presents an overview of the prize winners in Computer Animation.

Universal Transverse Mercator Grid United States. Department of the Army,1973

I, Catherine Saint Catherine (of Siena),1980

Architectural Theories of the Environment Ariane Lourie Harrison,2013 Humans are the largest environmental force on the planet, making this a new geologic era: The Anthropocene. As architects and designers, we struggle to reconcile the ever increasing environmental, humanitarian, and technological demands placed on our projects. Here, for

the first time, editor Ariane Lourie Harrison collects the essays of architects, theorists, and sustainable designers that together provide a framework to help you develop your own guidelines to approaching your work. Each introduction defines a key term, such as biopolitics, animalization, and sociotechnical model, to increase your design vocabulary and highlight themes from the readings. Nine case studies from five countries demonstrate these concepts, so that you can see theory made concrete--

Sketching User Experiences: The Workbook Saul Greenberg,Sheelagh Carpendale,Nicolai Marquardt,Bill Buxton,William Buxton,2011-12-14 Sketching has long been a best practice for designers. Through sketches, designers follow a generative process of developing, honing, and choosing ideas. Designers also use sketches to discuss, exchange, and critique ideas with others. When designers sketch user experiences, their drawings also need to incorporate the actions, interactions, and changes of these experiences that unfold over time. This can be challenging if you are a non-artist, or have not been trained within a conventional design discipline that specifically practices the time element that is so critical to interactive interfaces. In Sketching User Experiences: The Workbook, you will learn, through step-by-step instructions and exercises, various sketching methods that will let you express your design ideas about user experiences across time. Collectively, these methods will be your sketching repertoire: a toolkit where you can choose the method most appropriate for developing your ideas, which will help you cultivate a culture of experience-based design and critique in your workplace.

Hardware Malware Edgar Weippl,Christian Krieg,Adrian Dabrowski,2022-05-31 In our digital world, integrated circuits are present in nearly every moment of our daily life.

Even when using the coffee machine in the morning, or driving our car to work, we interact with integrated circuits. The increasing spread of information technology in virtually all areas of life in the industrialized world offers a broad range of attack vectors. So far, mainly software-based attacks have been considered and investigated, while hardware-based attacks have attracted comparatively little interest. The design and production process of integrated circuits is mostly decentralized due to financial and logistical reasons. Therefore, a high level of trust has to be established between the parties involved in the hardware development lifecycle. During the complex production chain, malicious attackers can insert non-specified functionality by exploiting untrusted processes and backdoors. This work deals with the ways in which such hidden, non-specified functionality can be introduced into hardware systems. After briefly outlining the development and production process of hardware systems, we systematically describe a new type of threat, the hardware Trojan. We provide a historical overview of the development of research activities in this field to show the growing interest of international research in this topic. Current work is considered in more detail. We discuss the components that make up a hardware Trojan as well as the parameters that are relevant for an attack. Furthermore, we describe current approaches for detecting, localizing, and avoiding hardware Trojans to combat them effectively. Moreover, this work develops a comprehensive taxonomy of countermeasures and explains in detail how specific problems are solved. In a final step, we provide an overview of related work and offer an outlook on further research in this field.

Cartography ,

Hidden Alliances Elisabeth Schimana,2020-02-18 Where are all of the women in the avant-garde electronic music scene? Anyone who thinks they do not exist is totally wrong. It is, however, a fact that hardly anyone has done any research on them or written about them. Wondering about a world allegedly lacking in female electronic musicians, Elisabeth Schimana began a search in the late 1990s and the initial results of her research went into her performance Portrait 01 - Die Futuristin (Portrait 01 - the female futurists). Her research brought her into the sphere of electronic music, which culminated in the founding of the IMA- Institute for Media Archaeology. Now, this publication presents twenty female artists and their work. The artists create a somewhat different picture of the creation and development of electronic music. This illustrated volume is as intriguing as it is fascinating, and, above all, a significant portrait of this new history.

Interface Cultures Christa Sommerer,Laurent Mignonneau,Dorothée King,2015-07-31 From media art archeology to contemporary interaction design - the term interface culture is based on a vivid and ongoing discourse in the fields of interactive art, interaction design, game design, tangible interfaces, auditory interfaces, fashionable technologies, wearable devices, intelligent ambiences, sensor technologies, telecommunication and new experimental forms of human-machine, human-human and machine-machine interactions and the cultural discourse surrounding them. This book's aim is to give an overview of the current state of interactive art and interface technology as well as an outlook on new forms of hybridization in art, media, scientific research and every-day media applications.

Android Hacker's Handbook Joshua J. Drake,Zach Lanier,Collin Mulliner,Pau Oliva Fora,Stephen A. Ridley,Georg Wicherski,2014-03-26 The first comprehensive guide to

discovering and preventingattacks on the Android OS As the Android operating system continues to increase its shareof the smartphone market, smartphone hacking remains a growingthreat. Written by experts who rank among the world's foremostAndroid security researchers, this book presents vulnerabilitydiscovery, analysis, and exploitation tools for the good guys.Following a detailed explanation of how the Android OS works andits overall security architecture, the authors examine howvulnerabilities can be discovered and exploits developed forvarious system components, preparing you to defend againstthem. If you are a mobile device administrator, security researcher,Android app developer, or consultant responsible for evaluatingAndroid security, you will find this guide is essential to yourtoolbox. A crack team of leading Android security researchers explainAndroid security risks, security design and architecture, rooting,fuzz testing, and vulnerability analysis Covers Android application building blocks and security as wellas debugging and auditing Android apps Prepares mobile device administrators, security researchers,Android app developers, and security consultants to defend Androidsystems against attack Android Hacker's Handbook is the first comprehensiveresource for IT professionals charged with smartphonesecurity.

Dance/Draw Helen Molesworth,2011 The first art-historical compendium on the dynamics of the line in drawing and dance. Dance and the visual arts have long since entered a relationship, yet an authoritative portrayal of the points at which they intersect has yet to be compiled. This publication assembles works by ca. forty different artists in an attempt to find a place in art history for the multilayered affinities between contemporary dance and the modern visual arts of the past forty years. The line is used to trace this

history.--Gallery website.

Turing Complete User Olia Lialina,2021-12-09

Additive Cellular Automata Parimal Pal Chaudhuri,Dipanwita Roy Chowdhury,Sukumar Nandi,Santanu Chattopadhyay,1997-07-11 This book presents an extensive survey and report of related research on important developments in cellular automata (CA) theory. The authors introduce you to this theory in a comprehensive manner that will help you understand the basics of CA and be prepared for further research. They illustrate the matrix algebraic tools that characterize group CA and help develop its applications in the field of VLSI testing. The text examines schemes based on easily testable FSM, bit-error correcting code, byte error correcting code, and characterization of 2D cellular automata. In addition, it looks into CA-based universal pattern generation, data encryption, and synthesis of easily testable combinational logic. The book covers new characterizations of group CA behavior, CA-based tools for fault diagnosis, and a wide variety of applications to solve real-life problems.

Art(a)Science Christa Sommerer,1998-02-16 The Arts and Sciences have long been regarded as separated disciplines. In this era of rapidly developing computer technologies a novel interdisciplinary spirit has emerged that promises a new collaboration between research and art. Computer Graphics, Interactive Arts, Scientific Visualization, Artificial Life, Chaos and Complexity, newly emerging Media Museums and Media Centers as well as Telecommunications are areas where artistic thinking influences science and where scientific methodology reaches into the arts.

What Number Is God? Sarah Voss,1995-01-01 This book uses modern mathematical

metaphors to better understand religion and philosophy.

Interface Dynamics D. Berthe,D. Dowson,M. Godet,C.M. Taylor,1988-09-01 Many tribologists are today not only explicitly concerned with interface action but also with interface composition. This proceedings volume presents a timely review on topics ranging from interface dynamics to interface elimination, covering all factors such as contact stress fields, interface rheology, and boundary slip, that control the passage from formation to elimination. The volume contains 45 papers divided into 13 sessions, that were presented at the symposium.

Milton's Angels Joad Raymond,2010-02-25 Milton's Paradise Lost, the most eloquent, most intellectually daring, most learned, and most sublime poem in the English language, is a poem about angels. It is told by and of angels; it relies upon their conflicts, communications, and miscommunications. They are the creatures of Milton's narrative, through which he sets the Fall of humankind against a cosmic background. Milton's angels are real beings, and the stories he tells about them rely on his understanding of what they were and how they acted. While he was unique in the sublimity of his imaginative rendering of angels, he was not alone in writing about them. Several early-modern English poets wrote epics that explore the actions of and grounds of knowledge about angels. Angels were intimately linked to theories of representation, and theology could be a creative force. Natural philosophers and theologians too found it interesting or necessary to explore angel doctrine. Angels did not disappear in Reformation theology: though centuries of Catholic traditions were stripped away, Protestants used them in inventive ways, adapting tradition to new doctrines and to shifting perceptions of the world. Angels

continued to inhabit all kinds of writing, and shape the experience and understanding of the world. Milton's Angels: The Early-Modern Imagination explores the fate of angels in Reformation Britain, and shows how and why Paradise Lost is a poem about angels that is both shockingly literal and sublimely imaginative.

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