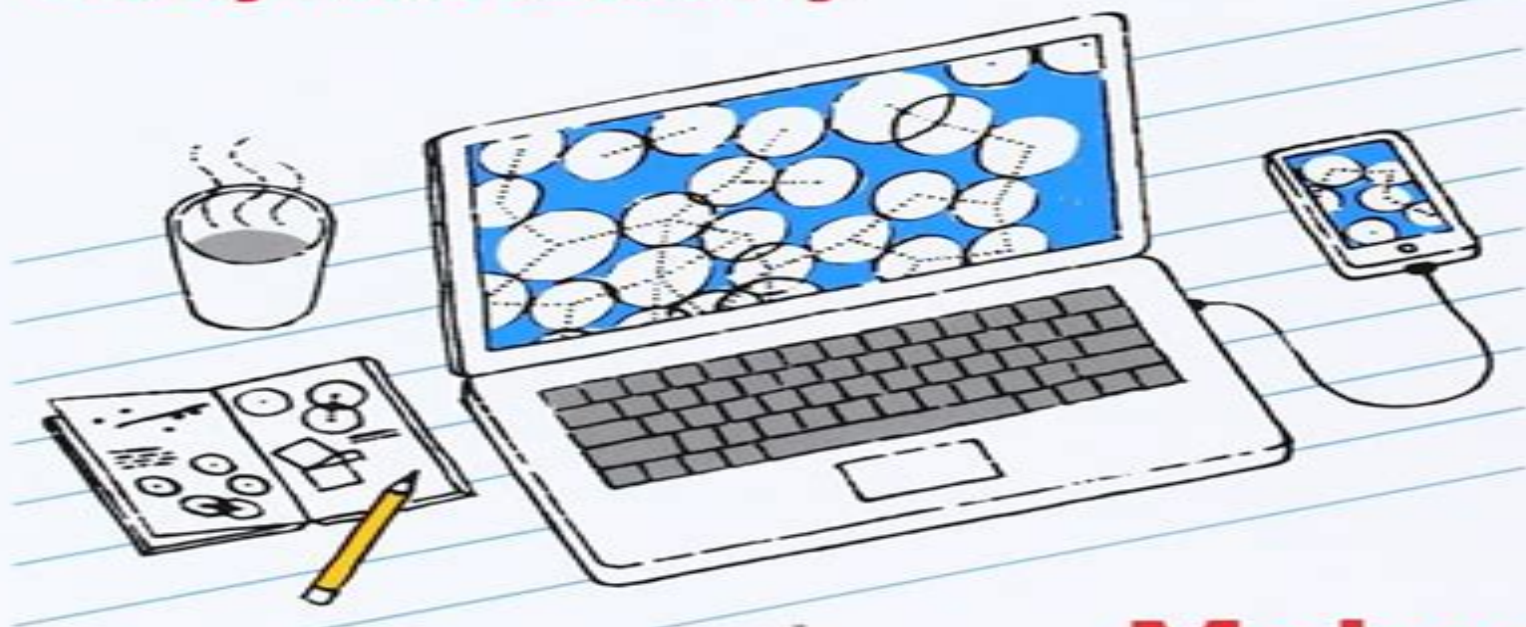


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Beginning Arduino Programming Brian Evans,2011-12-17 Beginning Arduino Programming allows you to quickly and intuitively develop your programming skills

through sketching in code This clear introduction provides you with an understanding of the basic framework for developing Arduino code including the structure syntax functions and libraries needed to create future projects You will also learn how to program your Arduino interface board to sense the physical world to control light movement and sound and to create objects with interesting behavior With *Beginning Arduino Programming* you ll get the knowledge you need to master the fundamental aspects of writing code on the Arduino platform even if you have never before written code It will have you ready to take the next step to explore new project ideas new kinds of hardware contribute back to the open source community and even take on more programming languages

Introduction to Game Programming using Processing

Daniel Cermak-Sassenrath,2024-06-27 This is an introductory textbook focusing on games specifically interaction and graphics as a pathway into programming It empowers readers to do basic programming prototyping game creation and other highly interactive applications all from scratch and without any prior programming knowledge Using the popular programming language Processing this book describes explains and demonstrates the basic and general programming principles and mechanisms used in typical game algorithms and concrete game projects Chapters cover basic graphics text output loops data types and variables movement time audio and sound debugging classes and objects event based programming real time input controls computer speed compensation animation tiling scrolling collision detection basic AI and much more Additional support materials such as code examples and demo programs are available to download from this book s webpage This book is a great resource for students and aspiring professionals looking for an approachable entry into game programming

Decoding Digital Culture with Science Fiction Alan N. Shapiro,2024-06-04 How do digital media technologies affect society and our lives Through the cultural theory hypotheses of hyper modernism hyperreality and posthumanism Alan N Shapiro investigates the social impact of Virtual Augmented Reality AI social media platforms robots and the Brain Computer Interface His examination of concepts of Jean Baudrillard and Katherine Hayles as well as films such as *Blade Runner 2049* *Ghost in the Shell Ex Machina* and the TV series *Black Mirror* suggests that the boundary between science fiction narratives and the real world has become indistinct Science fictional thinking should be advanced as a principal mode of knowledge for grasping the world and digitalization

Making Things Talk Tom Igoe,2011-09-15

Now fully updated this book contains a series of projects that teaches readers what they need to know to get their creations talking to each other connecting to the Web and forming networks of smart devices

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

Different Engines Andrés Burbano, 2023-03-31 *Different Engines* investigates the emergence of technologies in Latin America to create images sounds video games and physical interactions The book contributes to the construction of a historiographical and theoretical framework for understanding the work of creators who have been geographically and historically marginalized through the study of five exemplary and yet relatively unknown artifacts built by engineers scientists artists and innovators It offers a broad and detailed view of the complex and sometimes unlikely conditions under which technological innovation is possible and of the problematic logics under which these innovations may come to be devalued as historically irrelevant Through its focus on media technologies the book presents the interactions between technological and artistic creativity working towards a wider understanding of the shifts in both fields that have shaped current perceptions practices and design principles while bringing into view the personal social and geopolitical singularities embodied by particular devices It will be an engaging and insightful read for scholars researchers and students across a wide range of disciplines such as media studies art and design architecture cultural history and the digital humanities

Design for CNC Gary Rohrbacher, Anne Filson, Anna Kaziunas France, Bill Young, 2017-10-02 Design DIY and computer controlled fabrication are a powerful combination for making high quality customized things Written by the founders of the architecture design and research firm Filson and Rohrbacher this book takes you through the basics of CNC fabrication the design process production and construction of your own furniture designs Through their AtFAB series of projects accompanied by an overview of digital techniques and design thinking this book introduces the knowledge and skills that you'll find widely applicable across all kinds of CNC projects Not only will you learn how to design fabricate and assemble a wide range of projects you'll have some great furniture to show for it While 3D printing has been grabbing headlines high school college library and other public makerspaces have been making things with CNC machines With a CNC router you can cut parts from strong tactile durable materials like wood Once you have your design and material you can set up your job and let it run When it's done you can put the project together for an heirloom of your own While 3D printing can make exciting things with complex designs CNCs are the digital workhorses that produce large scale long lasting objects

Virtual Knowledge Paul Wouters, Anne Beaulieu, Andrea Scharnhorst, Sally Wyatt, 2013 An examination of emerging forms of knowledge creation using Web based technologies analyzed from an interdisciplinary perspective

Generative Art Matt Pearson, 2011-06-29 Summary *Generative Art* presents both the technique and the beauty of algorithmic art The book includes high quality examples of generative art along with the specific programmatic

steps author and artist Matt Pearson followed to create each unique piece using the Processing programming language

About the Technology Artists have always explored new media and computer based artists are no exception Generative art a technique where the artist creates print or onscreen images by using computer algorithms finds the artistic intersection of programming computer graphics and individual expression The book includes a tutorial on Processing an open source programming language and environment for people who want to create images animations and interactions About the Book Generative Art presents both the techniques and the beauty of algorithmic art In it you ll find dozens of high quality examples of generative art along with the specific steps the author followed to create each unique piece using the Processing programming language The book includes concise tutorials for each of the technical components required to create the book s images and it offers countless suggestions for how you can combine and reuse the various techniques to create your own works Purchase of the print book comes with an offer of a free PDF ePub and Kindle eBook from Manning Also available is all code from the book What s Inside The principles of algorithmic art A Processing language tutorial Using organic pseudo random emergent and fractal processes Table of Contents Part 1 Creative Coding Generative Art In Theory and Practice Processing A Programming Language for ArtistsPart 2 Randomness and Noise The Wrong Way to Draw A Line The Wrong Way to Draw a Circle Adding Dimensions Part 3 Complexity Emergence Autonomy Fractals *Processing 2* Jan Vantomme,2012-09-20 Over 100 highly effective recipes to help unleash your creativity with interactive art graphics computer vision 3D and more **Getting Started with Adafruit Trinket** Mike Barela,2014-09-26 Arduino s ubiquity and simplicity has led to a gigantic surge in the use of microcontrollers to build programmable electronics project Despite the low cost of Arduino you re still committing about 30 worth of hardware every time you build a project that has an Arduino inside This is where Adafruit s Trinket comes in Arduino compatible one third the price and low power the Trinket lets you make inexpensive and powerful programmable electronic projects Written by one of the authors of Adafruit s Trinket documentation Getting Started with Trinket gets you up and running quickly with this board and gives you some great projects to inspire your own creations *Visualizing Data* Ben Fry,2008 Provides information on the methods of visualizing data on the Web along with example projects and code

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