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Making Data Visual - Danyel Fisher 2017-12-20
"You have a mound of data sitting in front of you and a suite of computation tools at your disposal. And yet, you're stumped as to how to turn that data into insight. Which part of that data actually matters, and where is this insight hidden? If you're a data scientist who struggles to navigate the murky space between data and insight, this book will help you think about and reshape data for visual data exploration. It's ideal for relatively new data scientists, who may be computer-knowledgeable and data-knowledgeable, but do not yet know how to create effective, explorable representations of data. With this book, you'll learn: Task analysis, driven by a series of leading questions that draw out the important aspects of the data to be explored; Visualization patterns, each of which take a different perspective on data and answer different questions; A taxonomy of visualizations for common data types; Techniques for gathering design requirements; When and where to make use of statistical methods."--
The Data Visualization Sketchbook -

Stephanie D. H. Evergreen 2019-04-03
The Sketchbook is a must-have accompaniment to the author's other two texts: Effective Data Visualization, and Presenting Data Effectively offering a method by which to quickly iterate through several possible visualizations, allowing for fast failure and revision, which would take hours on a computer.
Interactive Data Visualization for the Web - Scott Murray 2013-03-15
Provides information on using D3, a JavaScript library, to create and publish interactive data visualization projects on the Web.
MrExcel XL - Bill Jelen 2015-09-01
The 40 essential tips that all Excel users need to know Crowdsourced by more than 300 contributors who collaborated on choosing the 40 best Excel tips, MrExcel XL provides users with a concise book that can be absorbed in under an hour. Each tip is explained with text, screenshots, and a custom illustration. Anyone who uses Excel will be able to turn to any page and pick up tips that will save them hours of work.
Computer Science and Statistics: Proceedings of the 13th Symposium on

the Interface - W. F. Eddy 2012-12-06

The 13th Symposium on the Interface continued this series after a one year pause. The objective of these symposia is to provide a forum for the interchange of ideas of common concern to computer scientists and statisticians. The sessions of the 13th Symposium were held in the Pittsburgh Hilton Hotel, Gateway Center, Pittsburgh. Following established custom the 13th Symposium had organized workshops on various topics of interest to participants. The workshop format allowed the invited speakers to present their material variously as formal talks, tutorial sessions and open discussion. The Symposium schedule was also the customary one. Registration opened in late afternoon of March 11, 1981 and continued during the opening mixer held that evening: The formal opening of the Symposium was on the morning of March 12. The opening remarks were followed by Bradley Efron's address "Statistical Theory and the Computer." The rest of the daily schedule was three concurrent workshops in the morning and three in the afternoon with contributed poster sessions during the noon break. Additionally there were several commercial displays and guided tours of Carnegie-Mellon University's Computer Center, Computer Science research facilities, and Robotics Institute.

Better Data Visualizations - Jonathan Schwabish 2021-02-09

Now more than ever, content must be visual if it is to travel far. Readers everywhere are overwhelmed with a flow of data, news, and text. Visuals can cut through the noise and make it easier for readers to recognize and recall information. Yet many researchers were never taught how to present their work visually. This book details essential

strategies to create more effective data visualizations. Jonathan Schwabish walks readers through the steps of creating better graphs and how to move beyond simple line, bar, and pie charts. Through more than five hundred examples, he demonstrates the do's and don'ts of data visualization, the principles of visual perception, and how to make subjective style decisions around a chart's design. Schwabish surveys more than eighty visualization types, from histograms to horizon charts, ridgeline plots to choropleth maps, and explains how each has its place in the visual toolkit. It might seem intimidating, but everyone can learn how to create compelling, effective data visualizations. This book will guide you as you define your audience and goals, choose the graph that best fits for your data, and clearly communicate your message.

Learning Tableau 2019 - Joshua N. Milligan 2019-03-27

Create powerful data visualizations and unlock intelligent business insights with Tableau Key Features Explore all the latest Tableau 2019 features and redefine business analytics for your organization Create impressive data visualizations and interactive dashboards to get insights from your data Learn effective data storytelling to transform how your business leverages data and makes decisions Book Description Tableau is the gold standard of business intelligence and visual analytics tools in every industry. It enables rapid data visualization and interpretation with charts, graphs, dashboards, and much more. Updated with the latest features of Tableau, this book takes you from the foundations of the Tableau 2019 paradigm through to advanced topics. This third edition of the bestselling guide by Tableau Zen Master, Joshua

Milligan, will help you come to grips with updated features, such as set actions and transparent views. Beginning with installation, you'll create your first visualizations with Tableau and then explore practical examples and advanced techniques. You'll create bar charts, tree maps, scatterplots, time series, and a variety of other visualizations. Next, you'll discover techniques to overcome challenges presented by data structure and quality and engage in effective data storytelling and decision making with business critical information. Finally, you'll be introduced to Tableau Prep, and learn how to use it to integrate and shape data for analysis. By the end of this book, you will be equipped to leverage the powerful features of Tableau 2019 for decision making. What you will learn

Develop stunning visualizations that explain complexity with clarity

Explore the exciting new features of Tableau Desktop and Tableau Prep

Connect to various data sources to bring all your data together

Uncover techniques to prep and structure your data for easy analysis

Create and use calculations to solve problems and enrich analytics

Master advanced topics such as sets, LOD calcs, and much more

Enable smart decisions with clustering, distribution, and forecasting

Share your data stories to build a culture of trust and action

Who this book is for

This Tableau book is for anyone who wants to understand data. If you're new to Tableau, don't worry. This book builds on the foundations to help you understand how Tableau really works and then builds on that knowledge with practical examples before moving on to advanced techniques. Working experience with databases will be useful but is not necessary to get the most out of this book.

The Truthful Art - Alberto Cairo

2016-02-08

No matter what your actual job title, you are—or soon will be—a data worker. Every day, at work, home, and school, we are bombarded with vast amounts of free data collected and shared by everyone and everything from our co-workers to our calorie counters. In this highly anticipated follow-up to *The Functional Art*—Alberto Cairo's foundational guide to understanding information graphics and visualization—the respected data visualization professor explains in clear terms how to work with data, discover the stories hidden within, and share those stories with the world in the form of charts, maps, and infographics. In *The Truthful Art*, Cairo transforms elementary principles of data and scientific reasoning into tools that you can use in daily life to interpret data sets and extract stories from them. *The Truthful Art* explains:

- The role infographics and data visualization play in our world
- Basic principles of data and scientific reasoning that anyone can master
- How to become a better critical thinker
- Step-by-step processes that will help you evaluate any data visualization (including your own)
- How to create and use effective charts, graphs, and data maps to explain data to any audience

The Truthful Art is also packed with inspirational and educational real-world examples of data visualizations from such leading publications as *The New York Times*, *The Wall Street Journal*, *Estado de São Paulo* (Brazil), *Berliner Morgenpost* (Germany), and many more.

Professional Excel Development - Rob Bovey 2009

The definitive guide to developing applications with Microsoft Excel, this book is written by four authors who are Excel MVPs and run their own companies developing Excel-based

applications.

Visualize This - Nathan Yau

2011-06-13

Practical data design tips from a data visualization expert of the modern age. Data doesn't decrease; it is ever-increasing and can be overwhelming to organize in a way that makes sense to its intended audience. Wouldn't it be wonderful if we could actually visualize data in such a way that we could maximize its potential and tell a story in a clear, concise manner? Thanks to the creative genius of Nathan Yau, we can. With this full-color book, data visualization guru and author Nathan Yau uses step-by-step tutorials to show you how to visualize and tell stories with data. He explains how to gather, parse, and format data and then design high-quality graphics that help you explore and present patterns, outliers, and relationships. Presents a unique approach to visualizing and telling stories with data, from a data visualization expert and the creator of flowingdata.com, Nathan Yau. Offers step-by-step tutorials and practical design tips for creating statistical graphics, geographical maps, and information design to find meaning in the numbers. Details tools that can be used to visualize data-native graphics for the Web, such as ActionScript, Flash libraries, PHP, and JavaScript and tools to design graphics for print, such as Rand Illustration. Contains numerous examples and descriptions of patterns and outliers and explains how to show them. Visualize This demonstrates how to explain data visually so that you can present your information in a way that is easy to understand and appealing.

JavaScript and jQuery for Data Analysis and Visualization - Jon Raasch 2014-12-03

Go beyond design concepts—build

dynamic data visualizations using JavaScript. JavaScript and jQuery for Data Analysis and Visualization goes beyond design concepts to show readers how to build dynamic, best-of-breed visualizations using JavaScript—the most popular language for web programming. The authors show data analysts, developers, and web designers how they can put the power and flexibility of modern JavaScript libraries to work to analyze data and then present it using best-of-breed visualizations. They also demonstrate the use of each technique with real-world use cases, showing how to apply the appropriate JavaScript and jQuery libraries to achieve the desired visualization. All of the key techniques and tools are explained in this full-color, step-by-step guide. The companion website includes all sample codes used to generate the visualizations in the book, data sets, and links to the libraries and other resources covered. Go beyond basic design concepts and get a firm grasp of visualization approaches and techniques using JavaScript and jQuery. Discover detailed, step-by-step directions for building specific types of data visualizations in this full-color guide. Learn more about the core JavaScript and jQuery libraries that enable analysis and visualization. Find compelling stories in complex data, and create amazing visualizations cost-effectively. Let JavaScript and jQuery for Data Analysis and Visualization be the resource that guides you through the myriad strategies and solutions for combining analysis and visualization with stunning results.

Barron's AP Computer Science A with CD-ROM - Roselyn Teukolsky 2015-01-01

This updated manual presents computer science test takers with— Three AP practice tests for the Level A course, including a diagnostic test. Charts detailing the topics for each

test question All test questions answered and explained A subject review covers static variables, the List interface, Integer. MAX_VALUE, and Integer. MIN_VALUE. The practice exams contain several new questions on two-dimensional arrays and reflect the new free-response style used on the 2012 AP exam. This manual comes with a CD-ROM that has two more model AP exams with answers, explanations, automatic scoring for multiple-choice questions, and a scoring chart. BONUS ONLINE PRACTICE TEST: Students who purchase this book or package will also get FREE access to one additional full-length online AP Computer Science A test with all questions answered and explained. System Requirements: This program will run on a PC with: 2.33GHz or faster x86-compatible processor, or Intel® Atom™, 1.6GHz or faster processor for netbooks Microsoft® Windows® Server 2008, Windows Vista® Home Premium, Business, Ultimate, or Enterprise (including 64 bit editions) with Service Pack 2, Windows 7, or Windows 8 Classic 512MB of RAM (1GB of RAM recommended) This program will run on a Mac® with: Intel Core™, Duo 1.83GHz or faster processor Mac OS X v10.6, v10.7, v10.8, or v10.9 512MB of RAM (1GB of RAM recommended)

R Graphics Cookbook - Winston Chang 2013

"Practical recipes for visualizing data"--Cover.

Fashion - DK 2019-09-03

Is fashion your passion? Unlock the language of clothes with this ultimate fashion show that traces people's dresses over the past 3000 years. Fashion is a visual feast, packed with stunning illustrations of 1,500 costumes from around the globe. It celebrates famous trendsetters, designers, and fashion icons from Queen Henrietta Maria to Jackie Onassis and Jean Paul Gautier.

Fashion endlessly reinvents itself, reflecting society's trends and innovations. Discover why different looks caught on, from the elaborate ruffs, wigs, and farthingales of the 17th century, to Dior's "new look" in 1947 and shoulder pads in the 1980s. Find out why for centuries people's dress was regulated by governments' "sumptuary rules" and how the invention of new textiles from velvet to spandex that influenced clothing design. Whether you're part of the fashion industry, a student, or you just love clothes, Fashion is both a glorious visual treat and a treasured history.

Zero Waste Fashion Design - Timo Rissanen 2020-08-06

Zero Waste Fashion Design combines research and practice to introduce a crucial sustainable fashion design approach. Written by two industry leading pioneers, Timo Rissanen and Holly McQuillan, the book offers flexible strategies and easy-to-master zero waste techniques to help you develop your own cutting edge fashion designs. Sample flat patterns and more than 20 exercises will reinforce your understanding of the zero waste fashion design process. Beautifully illustrated interviews with high-profile, innovative designers, including Winifred Aldrich, Rickard Lindqvist and Yeohlee Teng, show the stunning garments produced by zero waste fashion design. Featured topics include: The criteria for zero waste fashion design Manufacturing zero waste garments Adapting existing designs for zero waste Zero waste designing with digital technologies Digital technologies in agriculture and rural areas - Food and Agriculture Organization of the United Nations 2019-06-01 This report aims to identify the different scenarios where the process of digital transformation is taking

place in agriculture. This identifies those aspects of basic conditions, such as those of infrastructure and networks, affordability, education and institutional support. In addition, enablers are identified, which are the factors that allow adopting and integrating changes in the production and decision-making processes. Finally identify through cases, existing literature and reports how substantive changes are taking place in the adoption of digital technologies in agriculture.

Knitwear Design - Carol Brown
2013-09-09

A practical guide to the dynamic revival of contemporary knitting, Knitwear Design is also a source of inspiration and advice on the latest techniques and practices. Packed with diagrams, knitwear samples and images from a wide range of contemporary designers, the book offers a practical approach to designing garments from initial research, finding sources of inspiration and developing the design, through an exploration of color, texture, and knitting techniques to constructing a garment and creating and writing a pattern. Knitwear Design also showcases the techniques that are transforming knitted textiles, such as heat treatments and painting and printing knit, and profiles the fusing of knitting, art, and craft. The book includes case studies from international designers, offering students a unique insight into the industry. Knitting is a tactile and versatile craft and Knitwear Design gives readers the knowledge and inspiration they need to create innovative and eye-catching fashion.

The Patterned Mind - Laura Isoniemi
2019-10-24

The Patterned Mind offers new points of view and current methods for surface design. High-quality and inspiring pictures encourage you to

immediately start creating something new. Understanding with your hands and the presence of play in design lie at the core of this book. The book introduces creative patterning methods and describes inspiring working methods. It also discusses the latest technical applications that can be used as surface design tools. The methods introduced can be applied to various different fields of design and art. The methods of inventing introduced in this book serve anyone who wishes to get in touch with their own creative side and wants to utilise it professionally or in their hobbies.

Effective Data Visualization - Stephanie D. H. Evergreen 2019-04-03
NOW IN FULL COLOR! Written by sought-after speaker, designer, and researcher Stephanie D. H. Evergreen, *Effective Data Visualization* shows readers how to create Excel charts and graphs that best communicate their data findings. This comprehensive how-to guide functions as a set of blueprints—supported by both research and the author’s extensive experience with clients in industries all over the world—for conveying data in an impactful way. Delivered in Evergreen’s humorous and approachable style, the book covers the spectrum of graph types available beyond the default options, how to determine which one most appropriately fits specific data stories, and easy steps for building the chosen graph in Excel. Now in full color with new examples throughout, the Second Edition includes a revamped chapter on qualitative data, nine new quantitative graph types, new shortcuts in Excel, and an entirely new chapter on Sharing Your Data With the World, which provides advice on using dashboards. New from Stephanie Evergreen! *The Data Visualization Sketchbook* provides advice on getting

started with sketching and offers tips, guidance, and completed sample sketches for a number of reporting formats. Bundle Effective Data Visualization, 2e, and The Data Visualization Sketchbook, using ISBN 978-1-5443-7178-8!

Knowledge Is Beautiful - David McCandless 2014-11-25

Impossible ideas, invisible patterns, hidden connections—visualized Deepen your understanding of the world with these mind-blowing infographics from the bestselling author of The Visual Miscellaneum

SAP BusinessObjects Dashboards 4.1 Cookbook - David Lai 2015-03-30

If you are a developer with a good command and knowledge of creating dashboards, but are not yet an advanced user of SAP BusinessObjects Dashboards, then this is the perfect book for you. Prerequisites include a good working knowledge of Microsoft Excel as well as knowledge of basic dashboard practices.

Custom Tasks for SAS Enterprise Guide Using Microsoft .NET - Chris Hemedinger 2013

Takes readers step-by-step through the process of creating custom tasks for use in SAS Enterprise Guide and SAS Add-In for Microsoft Office. Using standard off-the-shelf development tools for Microsoft .NET, you'll learn how you can hook in your custom processes and make them available to a wide range of SAS users.

Tableau Desktop Pocket Reference - Ryan Sleeper 2021-01-21

In a crowded field of data visualization and analytics tools, Tableau Desktop has emerged as the clear leader. This is partly due to its ease of use, but once you dive into Tableau's extensive feature set, you'll understand just how powerful and flexible this software can be for your business or organization. With this handy pocket reference, author

Ryan Sleeper (Innovative Tableau) shows you how to translate the vast amounts of data into useful information. Tableau has done an amazing job of making valuable insights accessible to analysts and executives who would otherwise need to rely on IT. This book quickly guides you through Tableau Desktop's learning curve. You'll learn: How to shape data for use with Tableau Desktop How to create the most effective chart types Core concepts including discrete versus continuous Must-know technical features including filters, parameters, and sets Key syntax for creating the most useful analyses How to bring it all together with dashboards And more!

The Painted Apron - Jenna Meon 2019-04-29

This book shows how to make everyday a celebration with art, beautiful tables and fabulous, yet easy food *Kaffe Fassett in the Studio* - Kaffe Fassett 2021-04-13

World-renowned artist and textile designer Kaffe Fassett provides a window into his creative process, offering readers new patterns, new ideas, and new inspiration With successes like Bold Blooms and Dreaming in Color, the latest book from Kaffe Fassett brings together all the best elements of his work and life. Kaffe Fassett in the Studio will offer an in-depth look at his work and where he finds inspiration, paying particular attention to his color work. He'll also showcase some of his greatest designs in the areas of needlework, patchwork, and knitting, as well as provide three to four new patterns in each of these areas. Lastly, Fassett will speak to his fabric design and painting processes. He remains an icon in the fashion and craft worlds. He partners with brands such as Coach and is regularly featured in the pages of Vogue. Fassett's brilliant use of

color sets his work apart from other artists, and any collection of his work is a must have among fans and beyond.

The Grammar of Graphics - Leland Wilkinson 2013-03-09

Written for statisticians, computer scientists, geographers, research and applied scientists, and others interested in visualizing data, this book presents a unique foundation for producing almost every quantitative graphic found in scientific journals, newspapers, statistical packages, and data visualization systems. It was designed for a distributed computing environment, with special attention given to conserving computer code and system resources. While the tangible result of this work is a Java production graphics library, the text focuses on the deep structures involved in producing quantitative graphics from data. It investigates the rules that underlie pie charts, bar charts, scatterplots, function plots, maps, mosaics, and radar charts. These rules are abstracted from the work of Bertin, Cleveland, Kosslyn, MacEachren, Pinker, Tufte, Tukey, Tobler, and other theorists of quantitative graphics.

Data Visualisation - Andy Kirk 2019-07-08

One of the "six best books for data geeks" - Financial Times With over 200 images and extensive how-to and how-not-to examples, this new edition has everything students and scholars need to understand and create effective data visualisations. Combining 'how to think' instruction with a 'how to produce' mentality, this book takes readers step-by-step through analysing, designing, and curating information into useful, impactful tools of communication. With this book and its extensive collection of online support, readers can: - Decide what visualisations work best for their data and their

audience using the chart gallery - See data visualisation in action and learn the tools to try it themselves - Follow online checklists, tutorials, and exercises to build skills and confidence - Get advice from the UK's leading data visualisation trainer on everything from getting started to honing the craft. Explore more resources about data visualisation and Andy Kirk.

Principles of Marketing - Gary M. Armstrong 2018

An introduction to marketing concepts, strategies and practices with a balance of depth of coverage and ease of learning. Principles of Marketing keeps pace with a rapidly changing field, focussing on the ways brands create and capture consumer value. Practical content and linkage are at the heart of this edition. Real local and international examples bring ideas to life and new feature 'linking the concepts' helps students test and consolidate understanding as they go. The latest edition enhances understanding with a unique learning design including revised, integrative concept maps at the start of each chapter, end-of-chapter features summarising ideas and themes, a mix of mini and major case studies to illuminate concepts, and critical thinking exercises for applying skills.

SAP Lumira, Discovery Edition - Xavier Hacking 2018

Design--Vignelli - Massimo Vignelli 1981

Variation-Aware Analog Structural Synthesis - Trent McConaghy 2009-07-13

This book describes new tools for front end analog designers, starting with global variation-aware sizing, and extending to novel variation-aware topology design. The tools aid design through automation, but more

importantly, they also aid designer insight through automation. We now describe four design tasks, each more general than the previous, and how this book contributes design aids and insight aids to each. The first designer task targeted is global robust sizing. This task is supported by a design tool that does automated, globally reliable, variation-aware sizing (SANGRIA), and an insight-aiding tool that extracts designer-interpretable whitebox models that relate sizings to circuit performance (CAFFEINE). SANGRIA searches on several levels of problem difficulty simultaneously, from lower cheap-to-evaluate "exploration" layers to higher full-evaluation "exploitation" layers (structural homotopy). SANGRIA makes maximal use of circuit simulations by performing scalable data mining on simulation results to choose new candidate designs. CAFFEINE accomplishes its task by tree-searching function induction as a tree-search problem. It constrains its tree search space via a canonical-functional-form grammar, and searches the space with grammatically constrained genetic programming. The second designer task is topology selection/topology design. Topology selection tools must consider a broad variety of topologies such that an appropriate topology is selected, must easily adapt to new semiconductor process nodes, and readily incorporate new topologies. Topology design tools must allow designers to creatively explore new topology ideas as rapidly as possible.

Beautiful Evidence - Edward R. Tufte
2006-06-29

How seeing turns into showing, how empirical observations turn into explanation and evidence. How to produce and consume evidence presentations.

Basics Fashion Design 02: Textiles

and Fashion - Jenny Udale 2008-08-19
"Basics Fashion Design: Textiles and Fashion is packed with varied examples of work by talented contemporary designers and other creative people who work in the fashion industry." "This book includes researching textiles, designing textiles, textiles into production, future fabrics, natural fibres, man-made fibres, types of yarn, finishing processes, weave, knit, other forms of construction, print, embroidery and fabric manipulation, embellishment, colour, trend prediction, choosing fabrics for fashion design, designing with textiles, garment construction and jobs in the industry." --Book Jacket.
IBM Cognos Business Intelligence V10.1 Handbook - Dean Browne
2010-10-25

IBM® Cognos® Business Intelligence (BI) helps organizations meet strategic objectives and provides real value for the business by delivering the information everyone needs while also reducing the burden on IT. This IBM Redbooks® publication addresses IBM Cognos Business Intelligence V10.1. You can use this book to: - Understand core features of IBM Cognos BI V10.1 - Realize the full potential of IBM Cognos BI - Learn by example with practical scenarios This book uses a fictional business scenario to demonstrate the power of IBM Cognos BI. The book is primarily focused on the roles of Advanced Business User, Professional Report Author, Modeler, Administrator, and IT Architect.

Campus Life - Carnegie Foundation for the Advancement of Teaching
2019-06-18

In 1990 the Carnegie Foundation for the Advancement of Teaching published a classic report on the loss of a meaningful basis for true community on college campuses—and in the nation. Now this expanded edition of

Campus Life reintroduces educational leaders to the report's proposals while offering up-to-date analysis and recommendations for Christian campuses today.

Learning Tableau 2020 - Joshua N. Milligan 2020-08-31

Thousands of enterprises worldwide use Tableau as the solution for their data issues, big and small. With this updated edition, you will develop a firm grip on data visualization using Tableau 2020 and master all of the core features that enable you to explore, prepare, fix, and present data quickly and easily.

The McKinsey Engagement: A Powerful Toolkit For More Efficient and Effective Team Problem Solving - Paul N. Friga 2008-09-14

The third volume in the internationally bestselling McKinsey Trilogy, *The McKinsey Engagement* is an action guide to realizing the consistently high level of business solutions achieved by the experts at the world's most respected consulting firms. Former consultant Dr. Paul Friga distills the guiding principles first presented in the bestselling *The McKinsey Way* and the tested-in-the-trenches methodologies outlined in *The McKinsey Mind*, and combines them with many of the principles and procedures implemented by the military and other organizations. The result is nothing less than the business equivalent of a Special Forces Field Manual. True to its stated goal of arming consultants and corporate problem solvers with a blueprint for achieving consistently phenomenal results, *The McKinsey Engagement* is short on theory and long on action. Each chapter focuses on one element in the celebrated TEAM FOCUS problem-solving model and features a concise discussion of a key concept or principle, followed by: Clear rules of engagement A set of operating tactics Sophisticated

problem solving tools Easy-to-follow action steps Exercises, checklists, and training tips War stories and best practices case studies A toolkit for bringing clarity, discipline, and purpose to all your problem-solving and change management initiatives, *The McKinsey Engagement* is an indispensable guide for consultants, as well as for executives, managers, students, and corporate trainers.

Learning Tableau - Joshua N. Milligan 2015-04-27

If you want to understand your data using data visualization and don't know where to start, then this is the book for you. Whether you are a beginner or have years of experience, this book will help you to quickly acquire the skills and techniques used to discover, analyze, and communicate data visually. Some familiarity with databases and data structures is helpful, but not required.

Shaping Sustainable Fashion - Alison Gwilt 2012-06-25

The production, use and eventual disposal of most clothing is environmentally damaging, and many fashion and textile designers are becoming keen to employ more sustainable strategies in their work. This book provides a practical guide to the ways in which designers are creating fashion with less waste and greater durability. Based on the results of extensive research into lifecycle approaches to sustainable fashion, the book is divided into four sections: source: explores the motivations for the selection of materials for fashion garments and suggests that garments can be made from materials that also assist in the management of textile waste make: discusses the differing approaches to the design and manufacture of sustainable fashion garments that can also provide the opportunity for waste control and minimization use:

explores schemes that encourage the consumer to engage in slow fashion consumption last: examines alternative solutions to the predictable fate of most garments – landfill. Illustrated throughout with case studies of best practice from international designers and fashion labels and written in a practical, accessible style, this is a must-have guide for fashion and textile designers and students in their areas.

The Geometry of Hand-Sewing - Natalie Chanin 2018-05-15

As makers, we tend to learn different stitches over time without thinking much about how they relate to one another. But when Natalie Chanin and her Alabama Chanin and The School of Making teams began to look at needlework closely, they realized all

stitches are based on geometric grid systems—and by using grids as guides, they could make learning stitches, even seemingly elaborate ones, as easy as child’s play. In *The Geometry of Hand-Sewing* Chanin presents their breakthrough method, featuring illustrated instructions (for both right- and left-handed stitchers) for more than 100 stitches—from the most basic straight and chain to the more fanciful feather and herringbone; photos of both right and wrong sides; and guidelines for modifying stitches to increase one’s repertoire further. To simplify learning, the book also offers downloads for two stitching cards with the grids on which every stitch in the book is based. These printable cards can be used as stencils for transferring grids to fabric.