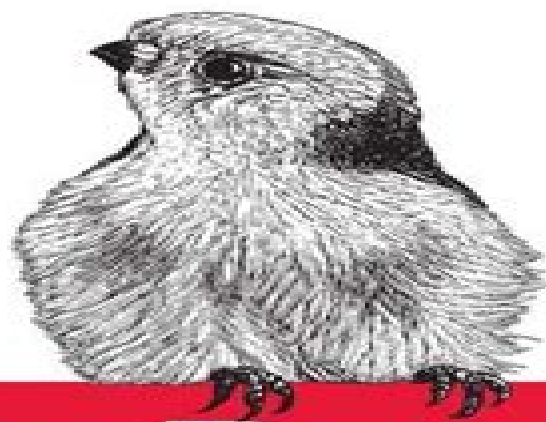


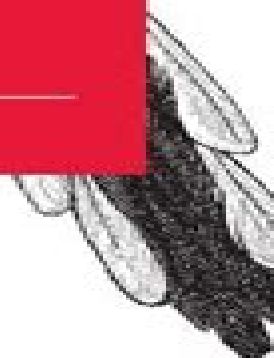
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Interactive Data Visualization for the Web

AN INTRODUCTION TO DESIGNING WITH D3



Scott Murray

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Interactive Data Visualization for the Web Scott Murray, 2017-08-03 Author Scott Murray teaches you the fundamental concepts and methods of D3 a JavaScript library that lets you express data visually in a web browser

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Interactive Data Visualization Matthew O. Ward, Georges Grinstein, Daniel Keim, 2015-06-11 An Updated Guide to the Visualization of Data for Designers Users and Researchers *Interactive Data Visualization Foundations Techniques and Applications Second Edition* provides all the theory details and tools necessary to build visualizations and systems involving the visualization of data In color

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Big Data Analytics in Bioinformatics and Healthcare Wang, Baoying, Li, Ruowang, Perrizo, William, 2014-10-31 As technology evolves and electronic data becomes more complex digital medical record management and analysis becomes a challenge In order to discover patterns and make relevant predictions based on large data sets researchers and medical professionals must find new methods to analyze and extract relevant health information Big Data Analytics in Bioinformatics and Healthcare merges the fields of biology technology and medicine in order to present a comprehensive study on the emerging information processing applications necessary in the field of electronic medical record management Complete with interdisciplinary research resources this publication is an essential reference source for researchers practitioners and students interested in the fields of biological computation database management and health information technology with a special focus on the methodologies and tools to manage massive and complex electronic information

Encyclopedia of Information Science and Technology, Fourth Edition Khosrow-Pour, D.B.A., Mehdi, 2017-06-20 In recent years our world has experienced a profound shift and progression in available computing and knowledge sharing innovations These emerging advancements have developed at a rapid pace disseminating into and affecting numerous aspects of contemporary society This has created a pivotal need for an innovative compendium encompassing the latest trends concepts and issues surrounding this relevant discipline area During the past 15 years the Encyclopedia of Information Science and Technology has become recognized as one of the landmark sources of the latest knowledge and discoveries in this discipline The Encyclopedia of Information Science and Technology Fourth Edition is a 10 volume set which includes 705 original and previously unpublished research articles covering a full range of perspectives applications and techniques contributed by thousands of experts and researchers from around the globe This authoritative encyclopedia is an all encompassing well established reference source that is ideally designed to disseminate the most forward thinking and diverse research findings With critical perspectives on the impact of information science management and new technologies in modern settings including but not limited to computer science education healthcare government engineering business and natural and physical sciences it is a pivotal and relevant source of knowledge that will benefit every professional within the field of information science and technology and is an invaluable addition to every academic and corporate library

Visualization of Time-Oriented Data Wolfgang Aigner, Silvia Miksch, Heidrun Schumann, Christian Tominski, 2023-12-21 This is an open access book Time is an exceptional dimension with high relevance in medicine engineering business science biography

history planning or project management Understanding time oriented data via visual representations enables us to learn from the past in order to predict plan and build the future This second edition builds upon the great success of the first edition It maintains a brief introduction to visualization and a review of historical time oriented visual representations At its core the book develops a systematic view of the visualization of time oriented data Separate chapters discuss interaction techniques and computational methods for supporting the visual data analysis Many examples and figures illustrate the introduced concepts and techniques So what is new for the second edition First of all the second edition is now published as an open access book so that anyone interested in the visualization of time and time oriented data can read it Second the entire content has been revised and expanded to represent state of the art knowledge The chapter on interaction support now includes advanced methods for interacting with visual representations of time oriented data The second edition also covers the topics of data quality as well as segmentation and labeling The comprehensive survey of classic and contemporary visualization techniques now provides more than 150 self contained descriptions accompanied by illustrations and corresponding references A completely new chapter describes how the structured survey can be used for the guided selection of suitable visualization techniques For the second edition our TimeViz Browser the digital pendant to the survey of visualization techniques received a major upgrade It includes the same set of techniques as the book but comes with additional filter and search facilities allowing scientists and practitioners to find exactly the solutions they are interested in

The FORA Framework Edy Portmann, 2012-12-30 Online reputation management deals with monitoring and influencing the online record of a person an organization or a product The Social Web offers increasingly simple ways to publish and disseminate personal or opinionated information which can rapidly have a disastrous influence on the online reputation of some of the entities The author focuses on the Social Web and possibilities of its integration with the Semantic Web as resource for a semi automated tracking of online reputations using imprecise natural language terms The inherent structure of natural language supports humans not only in communication but also in the perception of the world Thereby fuzziness is a promising tool for transforming those human perceptions into computer artifacts Through fuzzy grassroots ontologies the Social Semantic Web becomes more naturally and thus can streamline online reputation management For readers interested in the cross over field of computer science information systems and social sciences this book is an ideal source for becoming acquainted with the evolving field of fuzzy online reputation management in the Social Semantic Web area

Making Sense of Data III Glenn J. Myatt, Wayne P. Johnson, 2011-09-09 Focuses on insights approaches and techniques that are essential to designing interactive graphics and visualizations Making Sense of Data III A Practical Guide to Designing Interactive Data Visualizations explores a diverse range of disciplines to explain how meaning from graphical representations is extracted Additionally the book describes the best approach for designing and implementing interactive graphics and visualizations that play a central role in data exploration and decision support systems Beginning with an introduction to

visual perception Making Sense of Data III features a brief history on the use of visualization in data exploration and an outline of the design process Subsequent chapters explore the following key areas Cognitive and Visual Systems describes how various drawings maps and diagrams known as external representations are understood and used to extend the mind's capabilities Graphics Representations introduces semiotic theory and discusses the seminal work of cartographer Jacques Bertin and the grammar of graphics as developed by Leland Wilkinson Designing Visual Interactions discusses the four stages of design process analysis design prototyping and evaluation and covers the important principles and strategies for designing visual interfaces information visualizations and data graphics Hands on Creative Interactive Visualizations with Protovis provides an in depth explanation of the capabilities of the Protovis toolkit and leads readers through the creation of a series of visualizations and graphics The final chapter includes step by step examples that illustrate the implementation of the discussed methods and a series of exercises are provided to assist in learning the Protovis language A related website features the source code for the presented software as well as examples and solutions for select exercises Featuring research in psychology vision science statistics and interaction design Making Sense of Data III is an indispensable book for courses on data analysis and data mining at the upper undergraduate and graduate levels The book also serves as a valuable reference for computational statisticians software engineers researchers and professionals of any discipline who would like to understand how the mind processes graphical representations

Visible Numbers Charles Kostelnick, 2017-07-05

Bringing together scholars from around the world this collection examines many of the historical developments in making data visible through charts graphs thematic maps and now interactive displays Today we are used to seeing data portrayed in a dizzying array of graphic forms Virtually any quantified knowledge from social and physical science to engineering and medicine as well as business government or personal activity has been visualized Yet the methods of making data visible are relatively new innovations most stemming from eighteenth and nineteenth century innovations that arose as a logical response to a growing desire to quantify everything from science economics and industry to population health and crime Innovators such as Playfair Alexander von Humboldt Heinrich Berghaus John Snow Florence Nightingale Francis Galton and Charles Minard began to develop graphical methods to make data and their relations more visible In the twentieth century data design became both increasingly specialized within new and existing disciplines science engineering social science and medicine and at the same time became further democratized with new forms that make statistical business and government data more accessible to the public At the close of the twentieth century and the beginning of the twenty first an explosion in interactive digital data design has exponentially increased our access to data The contributors analyze this fascinating history through a variety of critical approaches including visual rhetoric visual culture genre theory and fully contextualized historical scholarship

The Mobile Connection Rich Ling, 2004-06 Rich Ling provides a compelling examination of the real impact of mobile telephony It's not about technology it's about people We need more of these kinds of studies Don Norman

Co Founder Nielsen Norman Group and author of Emotional Design This book combines scientific rigor penetrating insight and attention to an extraordinarily timely subject the social impact of mobile communications His ideas about micro coordination and the softening of time are fundamental Ling has big ideas about what the new world of always on and ubiquitous media mean to our daily lives Howard Rheingold Rheingold Associates and author of The Virtual Community Rich Ling probes the way the mobile phone influences lives talk and interaction His carefully documented investigations paint an authoritative picture that will command continuing interest an impressive achievement James E Katz Ph D Professor of Communication Rutgers University Has the cell phone forever changed the way people communicate The mobile phone is used for real time coordination while on the run adolescents use it to manage their freedom and teens text to each other day and night The mobile phone is more than a simple technical innovation or social fad more than just an intrusion on polite society This book based on world wide research involving tens of thousands of interviews and contextual observations looks into the impact of the phone on our daily lives The mobile phone has fundamentally affected our accessibility safety and security coordination of social and business activities and use of public places Based on research conducted in dozens of countries this insightful and entertaining book examines the once unexpected interaction between humans and cell phones and between humans period The compelling discussion and projections about the future of the telephone should give designers everywhere a more informed practice and process and provide researchers with new ideas to last years

Handbook of Data Management, 2nd Edition Bhavani Thuraisingham,1997-12-16 **Multimedia '96** Bodo

Urban,1996-07-03 This book represents the results from the fourth Eurographics workshop on Multimedia May 28 30 1996 Rostock Germany The special topic of the workshop was Multimedia on the Net The fifteen contributions selected for this volume treat topics of particular interest in current research and address actual problems of the use of multimedia in distributed applications over the network Concepts for handling multimedia data still and motion pictures on the net WWW and multimedia collaborative multimedia and multimedia and education are dealt with The reader will profit in getting up to date information about current trends in multimedia hypermedia services and applications in open distributed environments Theoretical concepts are treated as well as specific applications **Book Review Index** ,2004 Every 3rd issue is a quarterly cumulation

Social Computing Subhasish Dasgupta,2010-01-01 With an increasing accessibility to social networking tools the development of Web 2 0 and the emergence of virtual worlds social computing crosses cultural boundaries to join people in the digital landscape Social Computing Concepts Methodologies Tools and Applications uncovers the growing and expanding phenomenon of human behavior social constructs and communication in online environments This multiple volume publication presents the latest research on social change evolving networks media and interaction with technology to offer audiences a comprehensive view of the impact of social computing on the way cultures think act and exchange information

Learn Chart.js Helder da Rocha,2019-02-28 Design interactive graphics and visuals for your data driven applications

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Harness the power of JavaScript, HTML, and CSS to create interactive visualizations. Display quantitative information efficiently in the form of attractive charts by using Chart.js. A practical guide for creating data-driven applications using open source JavaScript library.

Book Description

Chart.js is a free open source data visualization library maintained by an active community of developers in GitHub where it rates as the second most popular data visualization library. If you want to quickly create responsive Web-based data visualizations for the Web, Chart.js is a great choice. This book guides the reader through dozens of practical examples complete with code you can run and modify as you wish. It is a practical hands-on introduction to Chart.js. If you have basic knowledge of HTML, CSS, and JavaScript, you can learn to create beautiful interactive Web Canvas-based visualizations for your data using Chart.js. This book will help you set up Chart.js in a Web page and show how to create each one of the eight Chart.js chart types. You will also learn how to configure most properties that override Chart.js's default styles and behaviors. Practical applications of Chart.js are exemplified using real data files obtained from public data portals. You will learn how to load, parse, filter, and select the data you wish to display from those files. You will also learn how to create visualizations that reveal patterns in the data. This book is based on Chart.js version 2.7.3 and ES2015 JavaScript. By the end of the book, you will be able to create beautiful, efficient, and interactive data visualizations for the Web using Chart.js.

What you will learn

- Learn how to create interactive and responsive data visualizations using Chart.js.
- Learn how to create Canvas-based graphics without Canvas programming.
- Create composite charts and configure animated data updates and transitions.
- Efficiently display quantitative information using bar and line charts, scatterplots, and pie charts.
- Learn how to load, parse, and filter external files in JSON and CSV formats.
- Understand the benefits of using a data visualization framework.

Who this book is for

The ideal target audience of this book includes web developers and designers, data journalists, data scientists, and artists who wish to create interactive data visualizations for the Web. Basic knowledge of HTML, CSS, and JavaScript is required. No Canvas knowledge is necessary.

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