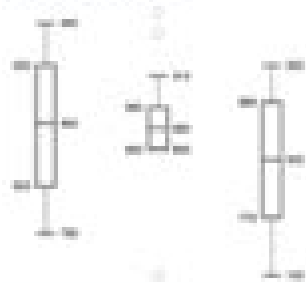


Box Plots



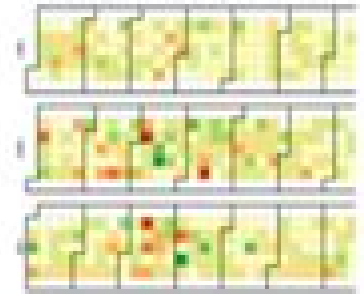
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Bullet Charts



Calendar View



Non-contiguous
Cartogram



Chord Diagram



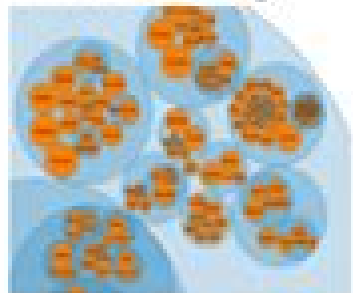
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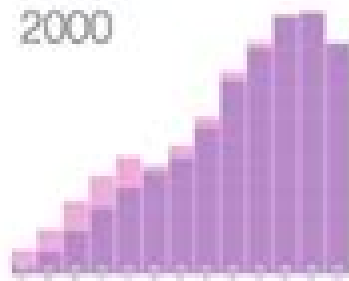
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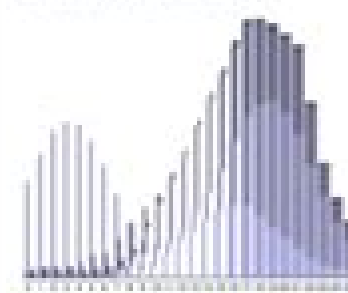
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Data Visualization With Javascript

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JavaScript Stephen A. Thomas, 2015-03-15 You've got data to communicate. But what kind of visualization do you choose? how do you build your visualizations and how do you ensure that they're up to the demands of the Web? In *Data Visualization with JavaScript* you'll learn how to use JavaScript, HTML, and CSS to build practical visualizations for your data. Step by step examples walk you through creating, integrating, and debugging different types of visualizations, and you'll be building basic visualizations like bar, line, and scatter graphs in no time. You'll also learn how to create tree maps, heat maps, network graphs, word clouds, and timelines. Map geographic data and build sparklines and composite charts. Add interactivity and retrieve data with AJAX. Manage data in the browser and build data-driven web applications. Harness the power of the Flot, Flot2, ChronoLine.js, D3.js, Underscore.js, and Backbone.js libraries. If you already know your way around building a web page but aren't quite sure how to build a good visualization, *Data Visualization with JavaScript* will help you get your feet wet without throwing you into the deep end. You'll soon be well on your way to creating simple, powerful data visualizations. **Data**

Visualization with JavaScript Stephen A. Thomas, 2015 This book shows how to use JavaScript, HTML, and CSS to build the most practical visualizations for your data. Step by step examples walk you through creating, integrating, and debugging different types of visualizations, and will have you building basic visualizations like bar, line, and scatter graphs in no time. Advanced topics include tree maps, heat maps, network graphs, word clouds, and timelines; map geographic data; sparklines and composite charts; adding interactivity and retrieving data with AJAX; managing data in the browser and building data-driven web applications. Flot, Flot2, ChronoLine.js, D3.js, Underscore.js, and Backbone.js libraries. **Visual Storytelling with D3**

Ritchie S. King, 2014-08-23 Master D3: Today's Most Powerful Tool for Visualizing Data on the Web. Data-driven graphics are everywhere these days, from websites and mobile apps to interactive journalism and high-end presentations. Using D3, you can create graphics that are visually stunning and powerfully effective. *Visual Storytelling with D3* is a hands-on, full-color tutorial that teaches you to design charts and data visualizations to tell your story quickly and intuitively, and that shows you how to wield the powerful D3 JavaScript library. Drawing on his extensive experience as a professional graphic artist, writer, and programmer, Ritchie S. King walks you through a complete sample project from conception through data selection and design. Step by step, you'll build your skills, mastering increasingly sophisticated graphical forms and techniques. If you know a little HTML and CSS, you have all the technical background you'll need to master D3. This tutorial is for web designers creating graphics-driven sites, services, tools, or dashboards; online journalists who want to visualize their content; researchers seeking to communicate their results more intuitively; marketers aiming to deepen their connections with customers; and for any data visualization enthusiast. Coverage includes: Identifying a data-driven story and telling it visually; Creating and manipulating beautiful graphical elements with SVG; Shaping web pages with D3; Structuring data so D3 can easily visualize it; Using D3's data joins to connect your data to the graphical elements on a web page; Sizing and scaling charts and adding axes to them; Loading and filtering data from external, standalone datasets; Animating your charts with D3's transitions; Adding interactivity

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Pro Data Visualization Using R and JavaScript Tom Barker,2013-06-17 Pro Data Visualization using R and JavaScript makes the R language approachable and promotes the idea of data gathering and analysis You ll see how to use R to interrogate and analyze your data and then use the D3 JavaScript library to format and display that data in an elegant informative and interactive way You will learn how to gather data effectively and also how to understand the philosophy and implementation of each type of chart so as to be able to represent the results visually With the popularity of the R language the art and practice of creating data visualizations is no longer the preserve of mathematicians statisticians or cartographers As technology leaders we can gather metrics around what we do and use data visualizations to communicate that information Pro Data Visualization using R and JavaScript combines the power of the R language with the simplicity and familiarity of JavaScript to display clear and informative data visualizations Gathering and analyzing empirical data is the key to truly understanding anything We can track operational metrics to quantify the health of our products in production We can track quality metrics of our projects and even use our data to identify bad code Visualizing this data allows anyone to read our analysis and easily get a deep understanding of the story the data tells What you ll learn A rich understanding of how to gather and analyze empirical data How to tell a story with data using data visualizations What types of data visualizations are best to use for the story that you want to tell with your data A comprehensive introduction to the R language covering all the

essentials Exploration of how to construct interactive data visualizations using JavaScript and JavaScript libraries Who this book is for Developers at all levels interested in data visualization beginning to intermediate engineering managers statisticians mathematicians economists and any others interested in data visualization Table of Contents Techniques for Data Visualization The R Language A Deeper Dive into R Data Visualization with D3 Visualizing Spatial Information from Access Logs Data Maps Visualizing Defects over Time Time Series Bar Charts Correlation Analysis with Team Dynamics Scatterplot and Bubble Chart Balancing Delivery with Quality Parallel Coordinates Chart *Learn Chart.js* Helder da Rocha, 2019-02-28 Design interactive graphics and visuals for your data driven applications using the popular open source Chart.js data visualization library Key Features 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 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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