

Thomas Newton, Oscar Villarreal,  
Lars Verspohl

# Learning D3.js 4 Mapping

**Second Edition**

Build cutting-edge maps and visualizations  
with JavaScript



**Packt**

# Learning D3 Js Mapping

**Ændrew H. Rininsland, Michael  
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## **Learning D3 Js Mapping:**

**Learning D3.js 4 Mapping** Thomas Newton,Oscar Villarreal,Lars Verspohl,2017-11-30 Crisp and concise guide on building impressive maps as well as visualizations with D3 a JavaScript library About This Book Dive into D3 js and apply its powerful data binding ability in order to create stunning visualizations Learn the key concepts of SVG JavaScript CSS and the DOM to bring data and shapes to live in the browser Solve common problems faced while building interactive maps Acquire key web development skills from the creating your interactive to testing and finally publishing it Who This Book Is For This book is for people with at least a basic knowledge of of web development basic HTML CSS JavaScript You don t need to have worked with D3 js before What You Will Learn Work with SVG geometric shapes Learn to manage map data and plot it with D3 js Add interactivity and points of interest to your maps Compress and manipulate geoJSON files with the use of topoJSON Learn how to write testable D3 js visualizations Build a globe with D3 js and Canvas and add interactivity to it Create a hexbin map with D3 js In Detail D3 js is a visualization library used for the creation and control of dynamic and interactive graphical forms It is a library used to manipulate HTML and SVG documents as well as the Canvas element based on data Using D3 js developers can create interactive maps for the web that look and feel beautiful This book will show you how build and design maps with D3 js and gives you great insight into projections colors and the most appropriate types of map The book begins by helping you set up all the tools necessary to build visualizations and maps Then it covers obtaining geographic data modifying it to your specific needs visualizing it with augmented data using D3 js It will further show you how to draw and map with the Canvas API and how to publish your visualization By the end of this book you ll be creating maps like the election maps and the kind of infographics you ll find on sites like the New York Times Style and approach This step by step guide with pragmatic examples will help you create maps and amazing visualizations **Learning D3.js 4**

**Mapping - Second Edition** Thomas Newton,Oscar Villarreal,Lars Verspohl,2017-11-29 Crisp and concise guide on building impressive maps as well as visualizations with D3 a JavaScript libraryAbout This Book Dive into D3 js and apply its powerful data binding ability in order to create stunning visualizations Learn the key concepts of SVG JavaScript CSS and the DOM to bring data and shapes to live in the browser Solve common problems faced while building interactive maps Acquire key web development skills from the creating your interactive to testing and finally publishing it Who This Book Is ForThis book is for people with at least a basic knowledge of of web development basic HTML CSS JavaScript You don t need to have worked with D3 js before What You Will Learn Work with SVG geometric shapes Learn to manage map data and plot it with D3 js Add interactivity and points of interest to your maps Compress and manipulate geoJSON files with the use of topoJSON Learn how to write testable D3 js visualizations Build a globe with D3 js and Canvas and add interactivity to it Create a hexbin map with D3 jsIn DetailD3 js is a visualization library used for the creation and control of dynamic and interactive graphical forms It is a library used to manipulate HTML and SVG documents as well as the Canvas element based on data Using D3 js developers

can create interactive maps for the web that look and feel beautiful This book will show you how build and design maps with D3 js and gives you great insight into projections colors and the most appropriate types of map The book begins by helping you set up all the tools necessary to build visualizations and maps Then it covers obtaining geographic data modifying it to your specific needs visualizing it with augmented data using D3 js It will further show you how to draw and map with the Canvas API and how to publish your visualization By the end of this book you ll be creating maps like the election maps and the kind of infographics you ll find on sites like the New York Times Style and approach This step by step guide with pragmatic examples will help you create maps and amazing visualizations *Learning D3.js Mapping* Oscar Villarreal,2014-12-29 If you are interested in creating maps for the web GIS data this book is for you Familiarity with D3 js will be helpful but is not necessary **Learning D3.js 5 Mapping - Second Edition** Thomas Newton,Oscar Villarreal,Lars Verspohl,2017 Crisp and concise guide on building impressive maps as well as visualizations with D3 a JavaScript library About This Book Dive into D3 js and apply its powerful data binding ability in order to create stunning visualizations Learn the key concepts of SVG JavaScript CSS and the DOM to bring data and shapes to live in the browser Solve common problems faced while building interactive maps Acquire key web development skills from the creating your interactive to testing and finally publishing it Who This Book Is For This book is for people with at least a basic knowledge of of web development basic HTML CSS JavaScript You don t need to have worked with D3 js before What You Will Learn Work with SVG geometric shapes Learn to manage map data and plot it with D3 js Add interactivity and points of interest to your maps Compress and manipulate geoJSON files with the use of topoJSON Learn how to write testable D3 js visualizations Build a globe with D3 js and Canvas and add interactivity to it Create a hexbin map with D3 js In Detail D3 js is a visualization library used for the creation and control of dynamic and interactive graphical forms It is a library used to manipulate HTML and SVG documents as well as the Canvas element based on data Using D3 js developers can create interactive maps for the web that look and feel beautiful This book will show you how build and design maps with D3 js and gives you great insight into projections colors and the most appropriate types of map The book begins by helping you set up all the tools necessary to build visualizations and maps Then it covers obtaining geographic data modifying it to your specific needs visualizing it with augmented data using D3 js It will further show you how to draw and map with the Canvas API and how to publish your visualization By the end of this book you ll be creating maps like the election maps and the kind of infographics you ll find on sites like the New York Times Style and approach This step by step guide with pragmatic examples will help you create maps and amazing visualizations *Learning D3.js Mapping* Thomas Newton,Oscar Villarreal,2014-12-29 If you are interested in creating maps for the web GIS data this book is for you Familiarity with D3 js will be helpful but is not necessary **Learn D3.js** Helder da Rocha,2019-05-03 Explore the power of D3 js 5 and its integration with web technologies for building rich and interactive data visualization solutions Key FeaturesExplore the latest D3 js 5 for creating charts plots and force directed

graphics Practical guide for creating interactive graphics and data driven apps with JavaScript Build Real time visualization and transition on web using SVG with D3 js Book Description This book is a practical hands on introduction to D3 Data driven Documents the most popular open source JavaScript library for creating interactive web based data visualizations Based entirely on open web standards D3 provides an integrated collection of tools for efficiently binding data to graphical elements If you have basic knowledge of HTML CSS and JavaScript you can use D3 js to create beautiful interactive web based data visualizations D3 is not a charting library It doesn t contain any pre defined chart types but can be used to create whatever visual representations of data you can imagine The goal of this book is to introduce D3 and provide a learning path so that you obtain a solid understanding of its fundamental concepts learn to use most of its modules and functions and gain enough experience to create your own D3 visualizations You will learn how to create bar line pie and scatter charts trees dendrograms treemaps circle packs chord ribbon diagrams sankey diagrams animated network diagrams and maps using different geographical projections Fundamental concepts are explained in each chapter and then applied to a larger example in step by step tutorials complete with full code from hundreds of examples you can download and run This book covers D3 version 5 and is based on ES2015 JavaScript What you will learn Learn to use D3 js version 5 and web standards to create beautiful interactive data driven visualizations for the web Bind data to DOM elements applying different scales color schemes and configuring smooth animated transitions for data updates Generate data structures and layouts for many popular chart formats Apply interactive behaviors to any chart Create thematic maps based on GIS data using different geographical projections with interactive behaviors Load parse and transform data from JSON and CSV formats Who this book is for The book is intended for web developers web designers data scientists artists and any developer who wish to create interactive data visualization for the Web using D3 The book assumes basic knowledge of HTML CSS and JavaScript

**Learn Three.js** Jos Dirksen, 2018-08-31 Create and animate stunning 3D browser based graphics with Three js JavaScript library Key Features Enhance your 3D graphics with light sources shadows advanced materials and textures Load models from external sources and visualize and animate them directly from JavaScript Create your own custom WebGL shader and explore the postprocessing feature of Three js Book Description WebGL makes it possible to create 3D graphics in the browser without having to use plugins such as Flash and Java Programming WebGL however is difficult and complex With Three js it is possible to create stunning 3D graphics in an intuitive manner using JavaScript without having to learn WebGL With this book you ll learn how to create and animate beautiful looking 3D scenes directly in your browser utilizing the full potential of WebGL and modern browsers It starts with the basic concepts and building blocks used in Three js From there on it will expand on these subjects using extensive examples and code samples You will learn to create or load from externally created models realistic looking 3D objects using materials and textures You ll find out how to easily control the camera using the Three js built in in camera controls which will enable you to fly or walk around the 3D scene you created

You will then use the HTML5 video and canvas elements as a material for your 3D objects and to animate your models Finally you will learn to use morph and skeleton based animation and even how to add physics such as gravity and collision detection to your scene After reading this book you ll know everything that is required to create 3D animated graphics using Three js What you will learn Work with the different types of materials in Three js and see how they interact with your 3D objects and the rest of the environment Implement the different camera controls provided by Three js to effortlessly navigate around your 3D scene Work with vertices directly to create snow rain and galaxy like effects Import and animate models from external formats such as OBJ STL and COLLADA Create and run animations using morph targets and bones animations Explore advanced textures on materials to create realistic looking 3D objects by using bump maps normal maps specular maps and light maps Interact directly with WebGL by creating custom vertex and fragment shaders Who this book is for The ideal target audience for this book would be JavaScript developers who who want to learn how to use the Three js library

**Introduction to Web Mapping** Michael Dorman,2020-01-28 A web map is an interactive display of geographic information in the form of a web page that you can use to tell stories and answer questions Web maps have numerous advantages over traditional mapping techniques such as the ability to display up to date or even real time information easy distribution to end users and highly customized interactive content Introduction to Web Mapping teaches you how to develop online interactive web maps and web mapping applications using standard web technologies HTML CSS and JavaScript The core technologies are introduced in Chapters 1 5 focusing on the specific aspects which are most relevant to web mapping Chapters 6 13 then implement the material and demonstrate key concepts for building and publishing interactive web maps The book Gives an introduction to fundamental web technologies HTML CSS and JavaScript Covers Leaflet the popular open source JavaScript library for building web maps Describes the GeoJSON vector layer format and the Ajax technique for loading data Shows how spatial database APIs such as the CARTO platform can be combined with a web map to query and display large amounts of data Introduces client side geoprocessing with the Turf js JavaScript library for applying spatial operators in the browser Demonstrates a complex web mapping application for collecting crowdsourced data combining Leaflet CARTO and the Leaflet draw plugin Goes over 69 complete code examples and includes 9 solved exercises for building web maps and web pages downloadable code is provided in the online supplement The book is intended for beginners with no background in web technologies or programming Nevertheless some prior experience with computers and programming is beneficial The book can be used for self study or as a textbook in a standard undergraduate Web mapping course in a Geography department intended for students specializing in Geographic Information Systems GIS [Intelligent Data Engineering and Automated Learning - IDEAL 2018](#) Hujun Yin,David Camacho,Paulo Novais,Antonio J.

Tallón-Ballesteros,2018-11-08 This two volume set LNCS 11314 and 11315 constitutes the thoroughly refereed conference proceedings of the 19th International Conference on Intelligent Data Engineering and Automated Learning IDEAL 2018 held

in Madrid Spain in November 2018 The 125 full papers presented were carefully reviewed and selected from 204 submissions These papers provided a timely sample of the latest advances in data engineering and automated learning from methodologies frameworks and techniques to applications In addition to various topics such as evolutionary algorithms deep learning neural networks probabilistic modelling particle swarm intelligence big data analytics and applications in image recognition regression classification clustering medical and biological modelling and prediction text processing and social media analysis

*GIS Cartography* Gretchen N. Peterson, 2020-11-24 Since the publication of the bestselling second edition 5 years ago vast and new globally relevant geographic datasets have become available to cartography practitioners and with this has come the need for new ways to visualize them in maps as well as new challenges in ethically disseminating the visualizations With new features and significant updates that address these changes this edition remains faithful to the original vision that cartography instruction should be software agnostic Discussing map design theory and technique rather than map design tools this book focuses on digital cartography and its best practices This third edition has completely new sections on how to deal with maps that go viral and the ethics therein new presentation ideas new features such as amenities climate data and hazards the new Equal Earth projection and vector tile design considerations All chapters are thoroughly updated with new illustrations and new sections for datasets that didn't exist when the second edition was published as well as new techniques and trends in cartography New in the third edition A true textbook written with a friendly style and excellent examples explaining everything from layout design to fonts and colors to specific design considerations for individual feature types to static and dynamic cartography issues Thoroughly updated with new features such as points of interest climate data hazards and buildings new projections such as the Equal Earth projection and the Spilhaus projection and vector tile design considerations such as label placement techniques and tricks for making world class basemaps Includes over 70 new map examples that display the latest techniques in cartography Reflects on new developments in color palettes visualization patterns datums and non static output media such as animation interaction and large format cinematic techniques that weren't available for the second edition Defines and illustrates new terms that have made their way into the profession over the last few years such as story maps flow maps Dorling cartograms spec sheets bivariate choropleths firefly cartography Tanaka contours and value by alpha In this third edition author Gretchen Peterson takes a don't let the technology get in the way approach to the presentation focusing on the elements of good design what makes a good map and how to get there rather than specific software tools She provides a reference that you can thumb through time and again as you create your maps Copiously illustrated the third edition explores novel concepts that kick start your pursuit of map making excellence The book doesn't just teach you how to design and create good maps it teaches you how to design and create superior maps

**LEARN D3.JS** HELDER DA. ROCHA, 2026 *Mapping and Styling in D3* Nick Zhu, 2017 D3.js is a JavaScript library designed to display digital data in dynamic graphical form It helps you bring data to life using HTML SVG

and CSS D3 allows greater control over the final visual result and it is the hottest and most powerful web based data visualization technology on the market today In this course you will learn how to map values in your data domain to the visual domain using scales and use the various shape functions supported by D3 to create SVG shapes in visualizations Moving on you ll see how to use and customize various D3 axes and master transition to add bells and whistles to otherwise dry visualizations Resource description page **Learning D3.js 5.0** Eleftheria Batsou,2018 D3 or D3 js is a JavaScript library for visualizing data using web standards It helps you bring data to life using SVG Canvas and HTML by combining powerful visualization and interaction techniques In this course you ll learn about SVG see how D3 js offers a comprehensive set of visualization tools for your data analysis goals and how to use these tools You ll load data internally or externally while creating stunning data visualizations using D3 and SVG You ll build line graphs scatter plots area charts interactive tree diagrams and customize your own map You ll also understand and use methods functions layouts and selections to manipulate the DOM using D3 Finally you ll understand the enter and exist modes the click and update functions projections and the Geojson format in D3 V5 By the end of this course you ll have learned some exciting tips best practices and techniques for your data representation and data analysis and will be able to build your own data models with D3 js much faster and with ease Resource description page [Data Visualization with D3.js Cookbook](#) Nick Qi Zhu,2013-10-24 Packed with practical recipes this is a step by step guide to learning data visualization with D3 with the help of detailed illustrations and code samples If you are a developer familiar with HTML CSS and JavaScript and you wish to get the most out of D3 then this book is for you This book can also serve as a desktop quick reference guide for experienced data visualization developers

**Proceedings of the ... IEEE International Conference on Fuzzy Systems** ,2004 **D3.js: Cutting-edge Data Visualization** Andrew H. Rininsland,Michael Heydt,Pablo Navarro Castillo,2017-03-31 Turn your raw data into real knowledge by creating and deploying complex data visualizations with D3 js About This Book Understand how to best represent your data by developing the right kind of visualization Explore the concepts of D3 js through examples that enable you to quickly create visualizations including charts network diagrams and maps Get practical examples of visualizations using real world data sets that show you how to use D3 js to visualize and interact with information to glean its underlying meaning Who This Book Is For Whether you are new to data and data visualization a seasoned data scientist or a computer graphics specialist this Learning Path will provide you with the skills you need to create web based and interactive data visualizations Some basic JavaScript knowledge is expected but no prior experience with data visualization or D3 is required What You Will Learn Gain a solid understanding of the common D3 development idioms Find out how to write basic D3 code for servers using Node js Install and use D3 js to create HTML elements within a document Create and style graphical elements such as circles ellipses rectangles lines paths and text using SVG Turn your data into bar and scatter charts and add margins axes labels and legends Use D3 js generators to perform the magic of creating complex visualizations from data

Add interactivity to your visualizations including tool tips sorting hover to highlight and grouping and dragging of visuals  
Write test and distribute a D3 based charting package Make a real time application with Node and D3 In Detail D3 has emerged as one of the leading platforms to develop beautiful interactive visualizations over the web We begin the course by setting up a strong foundation then build on this foundation as we take you through the entire world of reimagining data using interactive animated visualizations created in D3 js In the first module we cover the various features of D3 js to build a wide range of visualizations We also focus on the entire process of representing data through visualizations By the end of this module you will be ready to use D3 to transform any data into a more engaging and sophisticated visualization In the next module you will learn to master the creation of graphical elements from data Using practical examples provided you will quickly get to grips with the features of D3 js and use this learning to create your own spectacular data visualizations with D3 js Over the last leg of this course you will get acquainted with how to integrate D3 with mapping libraries to provide reverse geocoding and interactive maps among many other advanced features of D3 This module culminates by showing you how to create enterprise level dashboards to display real time data This Learning Path combines some of the best that Packt has to offer in one complete curated package It includes content from the following Packt products Learning D3 js Data Visualization Second Edition by Andrew H Rininsland D3 js By Example by Michael Heydt Mastering D3 js by Pablo Navarro Castillo Style and approach This course provides a comprehensive explanation of how to leverage the power of D3 js to create powerful and creative visualizations through step by step instructions in the form of modules Each module help you skill up a level in creating meaningful visualizations

**D3. Js Quick Start Guide** Matthew Huntington,2018-09-27 This book will help you build interactive graphs that are viewable in any web browser using JavaScript D3 js and SVG You will learn how to make a scatter plot a bar graph a pie chart a force directed graph and a map Key Features Takes you through the most common graphs you ll need Add interactivity to your visualizations Easy to follow builds Book Description D3 js is a JavaScript library that allows you to create graphs and data visualizations in the browser with HTML SVG and CSS This book will take you from the basics of D3 js so that you can create your own interactive visualizations to creating the most common graphs that you will encounter as a developer scientist statistician or data scientist The book begins with an overview of SVG the basis for creating two dimensional graphics in the browser Once the reader has a firm understanding of SVG we will tackle the basics of how to use D3 js to connect data to our SVG elements We will start with a scatter plot that maps run data to circles on a graph and expand our scatter plot to make it interactive You will see how you can easily allow the users of your graph to create edit and delete run data by simply dragging and clicking the graph Next we will explore creating a bar graph using external data from a mock API After that we will explore animations and motion with a bar graph and use various physics based forces to create a force directed graph Finally we will look at how to use GeoJSON data to create a map What you will learn Build a scatter plot Build a bar graph Build a pie chart Build a force directed graph Build a map

Build interactivity into your graphs Who this book is for This book is for web developers interactive news developers data scientists and anyone interested in representing data through interactive visualizations on the Web with D3 Some basic knowledge of JavaScript is expected but no prior experience with data visualization or D3 is required to follow this book

**The Publishers Weekly** ,1905 *D3.js Quick Start Guide* Matthew Huntington,2018-09-27 This book will help you build interactive graphs that are viewable in any web browser using JavaScript D3 js and SVG You will learn how to make a scatter plot a bar graph a pie chart a force directed graph and a map Key FeaturesTakes you through the most common graphs you ll needAdd interactivity to your visualizationsEasy to follow buildsBook Description D3 js is a JavaScript library that allows you to create graphs and data visualizations in the browser with HTML SVG and CSS This book will take you from the basics of D3 js so that you can create your own interactive visualizations to creating the most common graphs that you will encounter as a developer scientist statistician or data scientist The book begins with an overview of SVG the basis for creating two dimensional graphics in the browser Once the reader has a firm understanding of SVG we will tackle the basics of how to use D3 js to connect data to our SVG elements We will start with a scatter plot that maps run data to circles on a graph and expand our scatter plot to make it interactive You will see how you can easily allow the users of your graph to create edit and delete run data by simply dragging and clicking the graph Next we will explore creating a bar graph using external data from a mock API After that we will explore animations and motion with a bar graph and use various physics based forces to create a force directed graph Finally we will look at how to use GeoJSON data to create a map What you will learnBuild a scatter plotBuild a bar graphBuild a pie chartBuild a force directed graphBuild a mapBuild interactivity into your graphsWho this book is for This book is for web developers interactive news developers data scientists and anyone interested in representing data through interactive visualizations on the Web with D3 Some basic knowledge of JavaScript is expected but no prior experience with data visualization or D3 is required to follow this book **General Catalogue of the Public Library of Detroit, Mich. Supplement** Detroit Public Library,1899 Contents 1 1889 1893 2 1894 1898 3 1899 1903

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