

1. Record Nr.	UNINA990008023610403321
Titolo	Consilium : teorie e pratiche del consigliare nella cultura medievale / a cura di Carla Casagrande, Chiara Crisciani, Silvana Vecchio
Pubbl/distr/stampa	Firenze : Sismel-Edizioni del Galluzzo, 2004
ISBN	88-8450-120-2
Descrizione fisica	X, 346 p. ; 21 cm
Collana	Micrologus' library ; 10
Disciplina	189
Locazione	FLFBC
Collocazione	P.1 FRM 808
Lingua di pubblicazione	Italiano Francese Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Relazioni presentate al Convegno di Pavia del 2000

2. Record Nr.	UNINA9910797289203321
Autore	Thomas Stephen A. <1962->
Titolo	Data visualization with JavaScript / / Stephen A. Thomas
Pubbl/distr/stampa	San Francisco, California : , : No Starch Press, , 2015 ©2015
ISBN	1-4571-8986-0 1-59327-676-1
Edizione	[1st edition]
Descrizione fisica	1 online resource (381 p.)
Disciplina	005.2/762
Soggetti	Information visualization - Data processing JavaScript (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	About the Author; Brief Contents; Contents in Detail; Acknowledgments; Introduction; The Book's Philosophy; The Book's Contents; Source Code for Examples; Chapter 1: Graphing Data; Creating a Basic Bar Chart; Step 1: Include the Required JavaScript; Step 2: Set Aside a Element to Hold the Chart; Step 3: Define the Data; Step 4: Draw the Chart; Step 5: Fix the Vertical Axis; Step 6: Fix the Horizontal Axis; Step 7: Adjust the Styling; Step 8: Vary the Bar Color; Step 9: Work Around flot2 "Bugs"; Plotting Continuous Data with a Line Chart; Step 1: Define the Data Step 2: Graph the CO2 DataStep 3: Add the Temperature Data; Step 4: Improve the Chart's Readability; Step 5: Clarify the Temperature Measurements; Step 6: Label the Chart; Step 7: Work Around flot2 "Bugs"; Emphasizing Fractions Using a Pie Chart; Step 1: Define the Data; Step 2: Draw the Chart; Step 3: Label the Values; Step 4: Work Around flot2 "Bugs"; Plotting X/Y Data with a Scatter Chart; Step 1: Define the Data; Step 2: Format the Data; Step 3: Plot the Data; Step 4: Adjust the Chart's Axes; Step 5: Label the Data; Step 6: Clarify the X- Axis; Step 7: Answer Users' Questions Step 8: Work Around flot2 "Bugs"Adding Magnitudes to X/Y Data with a Bubble Chart; Step 1: Define the Data; Step 2: Create a Background for the Chart; Step 3: Plot the Data; Step 4: Add the Background; Step 5:

Color the Bubbles; Step 6: Adjust the Legend Styles; Step 7: Work Around flot2 "Bugs"; Displaying Multidimensional Data with a Radar Chart; Step 1: Define the Data; Step 2: Create the Chart; Step 3: Work Around flot2 "Bugs"; Summing Up; Chapter 2: Making Charts Interactive; Selecting Chart Content; Step 1: Include the Required JavaScript Libraries
Step 2: Set Aside a Element to Hold the ChartStep 3: Prepare the Data; Step 4: Draw the Chart; Step 5: Add the Controls; Step 6: Define the Data Structure for the Interaction; Step 7: Determine Chart Data Based on the Interaction State; Step 8: Add the Controls Using JavaScript; Step 9: Respond to the Interaction Controls; Zooming In on Charts; Step 1: Prepare the Page; Step 2: Draw the Chart; Step 3: Prepare the Data to Support Interaction; Step 4: Prepare to Accept Interaction Events; Step 5: Enable the Interaction; Tracking Data Values
Step 1: Set Aside a Element to Hold the ChartsStep 2: Prepare the Data; Step 3: Draw the Charts; Step 4: Implement the Interaction; Retrieving Data Using AJAX; Step 1: Understand the Source Data; Step 2: Get the First Level of Data via AJAX; Step 3: Process the First Level of Data; Step 4: Get the Real Data; Step 5: Process the Data; Step 6: Create the Chart; Summing Up; Chapter 3: Integrating Charts on a Page; Creating a Classic Sparkline; Step 1: Include the Required JavaScript Libraries; Step 2: Create the HTML Markup for the Sparkline; Step 3: Draw the Sparkline
Step 4: Adjust the Chart Style

Sommario/riassunto

Data Visualization with JavaScript shows developers how to create impressive data visualizations for the web, including animated charts and interactive maps.
