

1. Record Nr.	UNINA9910815028003321
Autore	Peiris Brian
Titolo	Instant jQuery flot visual data analysis / / Brian Peiris
Pubbl/distr/stampa	Birmingham : , : Packt Publishing, , 2013
ISBN	1-78328-066-2
Descrizione fisica	1 online resource (70 p.)
Disciplina	005.2 005.2/762
Soggetti	JavaScript (Computer program language) Scripting languages (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover; Copyright; Credits; About the Author; About the Reviewers; www.PacktPub.com; Table of Contents; Preface; Instant jQuery Flot - Visual Data Analysis; Creating basic charts (Must know); Creating stacked charts (Must know); Creating pie charts (Must know); Working with axes (Should know); Tracking curves (Should know); Plotting time series; Displaying error bars (Should know); Displaying percentiles (Should know); Incorporating statistics with Flot (Should know); Applying Flot (Should know); Creating custom plugins (Become an expert)
Sommario/riassunto	Filled with practical, step-by-step instructions and clear explanations for the most important and useful tasks. A quick, instruction-based guide full of examples that details on the various aspects of Flot and how users can apply it to data groups for interactive data representation techniques.If you are a data visualization developer, mapping and presentation software developer, or anyone with an interest in jQuery visualization, this book is ideal for you. If you have a working knowledge of jQuery and JavaScript, you can use this book to add sophisticated visualizations to your web applicat