

1. Record Nr.	UNINA9910459001603321
Titolo	Rabies [[electronic resource] ] : symptoms, treatment and prevention // John G. Williamson, editor
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2010
ISBN	1-61122-332-6
Descrizione fisica	1 online resource (169 p.)
Collana	Virology research progress series
Altri autori (Persone)	WilliamsonJohn G
Disciplina	616.9/53
Soggetti	Rabies Virology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910820542303321
Autore	Hinderman Bill
Titolo	Building responsive data visualization for the web / / Bill Hinderman
Pubbl/distr/stampa	Indianapolis, IN : , : John Wiley & Sons, Incorporated, , [2016] ©2016
ISBN	1-119-06720-0 1-119-20956-0 1-119-06713-8
Edizione	[1st edition]
Descrizione fisica	1 online resource (358 p.)
Disciplina	001.4/226
Soggetti	Information visualization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Part one: creating the responsive web. The mobile web ; Responsive web design tenets ; Working with a flexible grid ; Designing responsive layouts with CSS ; Enhancing with JavaScript -- Part two: creating responsive data visualization. Data design: an abridged history ; Responsive data visualization tenets ; Thinking small ; Asset dependence ; Code-driven visualization ; Building the future-friendly web -- Part three. Additional resources. Resources.
Sommario/riassunto	Building Responsive Data Visualization for the Web is a handbook for any front-end development team needing a framework for integrating responsive web design into the current workflow. Written by a leading industry expert and design lead at Starbase Go, this book provides a wealth of information and practical guidance from the perspective of a real-world designer. You'll walk through the process of building data visualizations responsively as you learn best practices that build upon responsive web design principles, and get the hands-on practice you need with exercises, examples, and source code provided in every chapter. These strategies are designed to be implemented by teams large and small, with varying skill sets, so you can apply these concepts and skills to your project right away.--