

1.	Record Nr.	UNINA9910624999903321
	Autore	Warner, W. Lloyd
	Titolo	The social system of the modern factory : the strike : a social analysis / by W. Lloyd Warner and J. O. Low
	Pubbl/distr/stampa	New Haven, : Yale University press, stampa 1951
	Descrizione fisica	245 p. ; 24 cm
	Altri autori (Persone)	Low, J. O.
	Disciplina	331.89
	Locazione	FGBC
	Collocazione	XV N 107
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991002965219707536
	Autore	Scranton, Robert Lorentz
	Titolo	Greek walls / by Robert Lorentz Scranton
	Pubbl/distr/stampa	Cambridge : Harvard university press, 1941
	Descrizione fisica	xvi, 194 p. ; 26 cm.
	Soggetti	Fortificazioni greche
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910484515303321
Autore	Rojas Carlos
Titolo	Building native web components : front-end development with Polymer and Vue.js // Carlos Rojas
Pubbl/distr/stampa	New York : , : Apress, , [2021] ©2021
ISBN	1-4842-5905-X
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XV, 226 p.) : 103 illus
Disciplina	004.682
Soggetti	Web applications Application software - Development Computer programming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Making Your First Web Component -- Chapter 2: Custom Elements -- Chapter 3: HTML Template -- Chapter 4: Shadow DOM -- Chapter 5: ES Modules -- Chapter 6: Component Architecture -- Chapter 7: Distributing Web Components -- Chapter 8: Polymer -- Chapter 9: Working with Vue.js -- Chapter 10: Publishing.-.
Sommario/riassunto	Start developing single-page applications (SPAs) with modern architecture. This book shows you how to create, design, and publish native web components, ultimately allowing you to piece together those elements in a modern JavaScript framework. Building Native Web Components dives right in and gets you started building your first web component. You'll be introduced to native web component design systems and frameworks and discuss component-driven development to understand its importance in large-scale companies. You'll then move on to building web components using templates and APIs, and custom event lifecycles. Techniques and best practices for moving data, customizing, and distributing components are also covered. Throughout, you'll develop a foundation to start using Polymer, Vue.js, and Firebase in your day-to-day work. Confidently apply modern patterns and develop workflows to build agnostic software pieces that can be reused in SPAs. Building Native Web Components is your guide

to developing small and autonomous web components that are focused, independent, reusable, testable, and works with all JavaScript frameworks, modern browsers, and libraries. You will: Incorporate component-driven development (CDD) and design systems into your workflow Build apps with reusable UI components that are agnostic to JavaScript frameworks Utilize Polymer and Vue.js in your day-to-day work Publish your UI components in npm (Node Package Manager).
