

1. Record Nr.	UNISALENTO991001274929707536
Autore	Busa, Roberto
Titolo	Lingua letteratura computer / Robero Busa, Roberto Diodato, Domenico Fiormonte...[et al.] / a cura di Mario Ricciardi
Pubbl/distr/stampa	Torino : Bollati Boringhieri, c1996
ISBN	8833909905
Descrizione fisica	193 p. ; 22 cm.
Collana	Studi e strumenti
Altri autori (Persone)	Fiormonte, Domenico Ricciardi, Mario
Soggetti	Informatica e scrittura Lingua italiana - Insegnamento Scienza delle comunicazioni
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Nella pagina contro il front. : Centro studi storico-letterari Natalino Sapegno: I nuovi strumenti del sapere umanistico.

2.	Record Nr.	UNIORUON00488522
	Autore	HELLGREN, Ludmila
	Titolo	Dialogues in Turgenev's novels : speech-introductory devices / by Ludmila Hellgren
	Pubbl/distr/stampa	Stockholm, : Almqvist and Wiksell International, 1980
	ISBN	91-220-0369-X
	Descrizione fisica	148 p. ; 22 cm.
	Disciplina	891.703
	Soggetti	TURGENEV IVAN SERGEEVI
	Lingua di pubblicazione	Russo Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910392718303321
	Autore	Libby Alex
	Titolo	Introducing the HTML5 Web Speech API : Your Practical Introduction to Adding Browser-Based Speech Capabilities to your Websites and Online Applications / / by Alex Libby
	Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2020
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	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (XXI, 339 p. 66 illus.)
	Disciplina	005.72
	Soggetti	Computer programming Web Development
	Lingua di pubblicazione	Inglese
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	Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto

1. Getting Started -- 2. Exploring the APIs in More Detail -- 3. Supporting Mobile Devices -- 4. Combining the APIs-Building a ChatBot -- 5. Project- Leaving Review Feedback -- 6. Project- Building Alexa -- 7. Project- Finding a Restaurant -- 8. Project- Finding and Playing Music -- 9. Project- Automating the Purchase Process -- Appendix: API Reference.

Sommario/riassunto

Leverage the power of HTML5 Web Speech API to quickly add voice capabilities to your websites. This project-oriented book simplifies the process of setting up and manipulating the API in the browser using little more than a text editor or free software. You'll be presented with a starting toolset that you can use to develop future projects, incorporate into your existing workflow and allow you to take your websites to the next level, reducing the reliance on entering choices through a keyboard and making the overall experience easier for customers. This excellent resource is perfect for getting acquainted with creating and manipulating browser-based APIs. You don't have to convert your whole work process immediately; you can incorporate as little or as much as you want of the API, and build on this as your skills develop. We live in an age where speed and simplicity are of the essence – this book provides a perfect way to add speech capabilities to our websites, directly in the browser and with the minimum of fuss. Introducing the HTML5 Web Speech API is the right choice for developers who want to focus on simplicity to produce properly optimized content in modern browsers using tools already in their possession. You will: Implement the Web Speech API in a project Explore some of the options for personalizing them for a project Gain an appreciation of pointers around user experience and how this affects the API Understand how to manage issues and security when using the API Work through some example projects, from standalone demos to implementing with other tools or libraries.
