

1.	Record Nr.	UNISA996217974203316
	Titolo	CTWatch quarterly : cyberinfrastructure technology watch
	Pubbl/distr/stampa	[Knoxville, TN], : CyberInfrastructure Partnership, ©2005-
	Disciplina	384.3
	Soggetti	Cyberinfrastructure High performance computing ICT Technische vernieuwing Wetenschapsbeoefening Periodicals.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
2.	Record Nr.	UNINA9910163977303321
	Autore	Reader Capitol
	Titolo	Summary of Talking Right
	Pubbl/distr/stampa	Cork, : Primento Digital, 2013
	ISBN	9782511001752 2511001756
	Descrizione fisica	1 online resource (21 p.)
	Disciplina	306.440973
	Soggetti	English language -- Political aspects -- United States English language -- United States -- Usage Political campaigns -- United States Political science -- Terminology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di contenuto	Title page; Book Presentation; Book Abstract; About the Author;

Important Note About This Ebook; Summary of Talking Right (Geoffrey Nunberg); The Shadow of Language; Dealing With Class and Other Stratifications of Society; Two Groups Defined; Defining Values; What the Democrats Must Do; Buy the Book; About the Summary Publisher; Copyright

Sommario/riassunto

This ebook consists of a summary of the ideas, viewpoints and facts presented by Geoffrey Nunberg in his book "Talking Right: How conservatives turned Liberalism into a Tax-Raising, Latte-Drinking, Sushi-Eating, Volvo-Driving...Freak Show". This summary offers a concise overview of the entire book in less than 30 minutes reading time. However this work does not replace in any case Geoffrey Nunberg's book. Nunberg discusses how language play's an important role in the recapture of American hearts and minds by Republicans. For instance, he argues that redefining words such as "Liberal" with new meanings and stereotypes would help Democrats reclaim their power.
