

1.	Record Nr.	UNINA990003682780403321
	Autore	Gommel, Rainer
	Titolo	Deutsche Borsengeschichte / mit Beiträgen von Rainer Gommel, Friedrich Wilhelm Henning, Karl Heirich Kaufhold, Bernd Rudolph, Rolf Walter
	Pubbl/distr/stampa	Frankfurt am Main : F. Knapp Verlag, 1992
	ISBN	3-7819-0519-5
	Descrizione fisica	461 p.
	Locazione	DECSE
	Collocazione	SE 112.02.04-
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910163976003321
	Autore	Reader Capitol
	Titolo	Summary of The Master Switch
	Pubbl/distr/stampa	Cork, : Primento Digital, 2013
	ISBN	9782511002247 2511002248
	Descrizione fisica	1 online resource (25 p.)
	Disciplina	384.041
	Soggetti	Information technology -- History Mass media -- History Telecommunication -- History
	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 The Master Switch (Tim Wu); The Rise- The First Phase of the Cycle; Consolidation- The Second Phase of the Cycle; Breaking the Monopoly- The Third Phase of the Cycle; The Perennial Lure of Size and Scale- The Fourth Phase of the Cycle; Applying the Cycle to the Network of Networks- The Internet; Buy the Book; About the Summary Publisher; Copyright

Sommario/riassunto

This ebook consists of a summary of the ideas, viewpoints and facts presented by Tim Wu in his book "The Master Switch, The Rise and Fall of Information Empires". 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 Tim Wu's book. Wu argues that information technology start as an open playing field and then eventually became dominated by a big entity exercising monopoly. He argues that the world's information is now traveling in a single network; the Internet, therefore he says that great information
