

1. Record Nr.	UNINA9910453583803321
Autore	Rubin Lillian B
Titolo	60 on up [[electronic resource]] : the truth about aging in America / / Lillian B. Rubin
Pubbl/distr/stampa	Boston, : Beacon Press, c2007
ISBN	0-8070-2930-0
Descrizione fisica	1 online resource (193 p.)
Disciplina	305.26
Soggetti	Older people - United States - Psychology Older people - United States - Conduct of life Older people - United States - Attitudes Aging - United States 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.
Nota di contenuto	""Contents""; ""Chapter One: Through the Looking Glass""; ""Chapter Two: Out of the Closet""; ""Chapter Three: Staying Younger While Getting Older""; ""Chapter Four: Does Age Count Anymore?""; ""Chapter Five: The Marriage of Self and Society""; ""Chapter Six: The Golden Years? Theya€™?ve Gotta Be Kidding!""; ""Chapter Seven: . . . And Now About Sex""; ""Chapter Eight: The Shrinking Ties That Bind""; ""Chapter Nine: Hey Folks, Youa€™?re Spending My Inheritance""; ""Chapter Ten: Taking Care of Mom and Dad""; ""Chapter Eleven: Oh My God, Wea€™?re Old!"" ""Chapter Twelve: Ita€™?s Better Than the Alternative, Isna€™?t It?"" Chapter Thirteen: One Last Word""; ""Acknowledgments""; ""Notes""

2. Record Nr.	UNINA9910145912403321
Autore	Perner Petra
Titolo	Data Mining on Multimedia Data / / by Petra Perner
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003
ISBN	3-540-36282-7
Edizione	[1st ed. 2003.]
Descrizione fisica	1 online resource (X, 138 p.)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 2558
Disciplina	006.3
Soggetti	Data structures (Computer science) Information theory Database management Multimedia systems Artificial intelligence Computer vision Business information services Data Structures and Information Theory Database Management Multimedia Information Systems Artificial Intelligence Computer Vision IT in Business
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Data Preparation -- Methods for Data Mining -- Applications -- Conclusion.
Sommario/riassunto	Despite being a young field of research and development, data mining has proved to be a successful approach to extracting knowledge from huge collections of structured digital data collection as usually stored in databases. Whereas data mining was done in early days primarily on numerical data, nowadays multimedia and Internet applications drive the need to develop data mining methods and techniques that can work on all kinds of data such as documents, images, and signals. This book introduces the basic concepts of mining multimedia data and

demonstrates how to apply these methods in various application fields. It is written for students, ambitious professionals from industry and medicine, and for scientists who want to contribute R&D work to the field or apply this new technology.
