

1. Record Nr.	UNINA990009609480403321
Autore	Frati, Luigi <1943- >
Titolo	Manuale di panificazione : tecnologie e laboratorio, ingredienti e aspetti nutrizionali, normativa di riferimento / Luigi Frati
Pubbl/distr/stampa	Milano : Hoepli, c2007
ISBN	978-88-203-3867-1
Descrizione fisica	147 p. ; 30 cm
Disciplina	664.7523
Locazione	FAGBC
Collocazione	60 664.752 FRAL 2007 BIS 60 664.752 FRAL 2007
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910454121003321
Autore	Laqueur Walter <1921->
Titolo	Fascism [[electronic resource]] : past, present, future / / Walter Laqueur
Pubbl/distr/stampa	New York, : Oxford University Press, 1996
ISBN	1-280-53514-8 9786610535149 0-19-802527-0
Descrizione fisica	1 online resource (272 p.)
Disciplina	320.5/33/09
Soggetti	Fascism - History Fascism 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 (p. 241-245) and index.
Nota di contenuto	Contents; 1 Fascism; Introduction; 2 Neofascism; 3 Postfascism; Notes; Bibliographical Note; Index
Sommario/riassunto	Mussolini's march on Rome; Hitler's speeches before waves of goose-stepping storm troopers; the horrors of the Holocaust; burning crosses and neo-Nazi skinhead hooligans. Few words are as evocative, and even fewer ideologies as pernicious, as fascism. And yet, the world continues to witness the success of political parties in countries such as Italy, France, Austria, Russia, and elsewhere resembling in various ways historical fascism. Why, despite its past, are people still attracted to fascism? Will it ever again be a major political force in the world? Where in the world is it most likely to

3. Record Nr.	UNINA9910139195803321
Autore	Kampen Thorsten U
Titolo	Low molecular weight organic semiconductors [[electronic resource] /] / Thorsten U. Kampen
Pubbl/distr/stampa	Weinheim, : Wiley-VCH Verlag GmbH & Co. KGaA, 2010
ISBN	1-282-78444-7 9786612784446 3-527-64374-5 3-527-62997-1 3-527-62998-X
Descrizione fisica	1 online resource (177 p.)
Disciplina	537.6223
Soggetti	Semiconductors 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 (p. 153-161) and index.
Nota di contenuto	Low Molecular Weight Organic Semiconductors; Contents; Preface; 1: Introduction; 2: Growth of Thin Films; 3: Structural Analysis; 4: Optical Spectroscopy; 5: Electronic and Chemical Surface Properties; 6: Charge Transport; References; Index
Sommario/riassunto	This up-to-date reference for students and researchers in the field is the first systematic treatment on the property measurements of organic semiconductor materials. Following an introduction, the book goes on to treat the structural analysis of thin films and spectroscopy of electronic states. Subsequent sections deal with optical spectroscopy and charge transport. An invaluable source for understanding, handling and applying this key type of material for physicists, materials scientists, graduate students, and analytical laboratories.