

1. Record Nr.	UNIPARTHENOPE000004536
Autore	Murli, Almerico
Titolo	Lezioni di laboratorio di programmazione e calcolo / Almerico Murli
Pubbl/distr/stampa	Napoli : Liguori, 2001
ISBN	88-207-2895-8
Edizione	[2. ed.]
Descrizione fisica	VII, 521 p. : ill. ; 24 cm
Disciplina	511.8
Collocazione	p1 511-L/3 X-0016 511-L/4
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910789643003321
Autore	Landy David
Titolo	Jewish identity and Palestinian rights : diaspora Jewish opposition to Israel // David Landy
Pubbl/distr/stampa	London, England : , : Zed Books, , 2011 [London, England] : , : Bloomsbury Publishing, , 2021
ISBN	1-350-22091-4 1-84813-929-2 1-283-23862-4 9786613238627 1-84813-928-4
Descrizione fisica	1 online resource (258 p.)
Disciplina	305.8992/74
Soggetti	Israel and the diaspora Jews - Attitudes toward Israel Jews - Identity Politics & government
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 (pages 226-242) and index.
Sommario/riassunto	Diaspora Jews are increasingly likely to criticise Israel and support Palestinian rights. In the USA, Europe and elsewhere, Jewish organisations have sprung up to oppose Israel's treatment of Palestinians, facing harsh criticism from fellow Jews for their actions. Jewish Identity and Palestinian Rights is a groundbreaking study of this vital and growing worldwide social movement.

3. Record Nr.	UNINA9910961325803321
Titolo	Physical processes in circumstellar disks around young stars // edited by Paulo J.V. Garcia
Pubbl/distr/stampa	Chicago ; ; London, : University of Chicago Press, 2011
ISBN	9786613097576 9781283097574 1283097575 9780226282305 0226282309
Edizione	[1st ed.]
Descrizione fisica	1 online resource (437 p.)
Altri autori (Persone)	GarciaPaulo J. V
Disciplina	523.8
Soggetti	Disks (Astrophysics) Stars - Formation
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	Front matter -- Contents -- 1. Circumstellar Disks around Young Stars -- 2. Protoplanetary Disk Structure and Evolution -- 3. The Chemical Evolution of Protoplanetary Disks -- 4. Dust Processing and Mineralogy in Protoplanetary Accretion Disks -- 5. Disk Hydrodynamics -- 6. Magnetohydrodynamics of Protostellar Disks -- 7. The Effects of Large-Scale Magnetic Fields on Disk Formation and Evolution -- 8. The Dispersal of Disks around Young Stars -- Acknowledgments -- List of Contributors
Sommario/riassunto	Circumstellar disks are vast expanses of dust that form around new stars in the earliest stages of their birth. Predicted by astronomers as early as the eighteenth century, they weren't observed until the late twentieth century, when interstellar imaging technology enabled us to see nascent stars hundreds of light years away. Since then, circumstellar disks have become an area of intense study among astrophysicists, largely because they are thought to be the forerunners of planetary systems like our own-the possible birthplaces of planets. This volume brings

