

1. Record Nr.	UNINA9910146813203321
Titolo	BMC medical imaging
Pubbl/distr/stampa	London, : BioMed Central, [2001]-
ISSN	1471-2342
Soggetti	Diagnostic imaging Diagnostic Imaging Imatges mèdiques Periodical Fulltext Internet Resources. Periodicals. Revistes electròniques.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Title from BioMed Central archive volume screen (viewed Feb. 15, 2002).

2. Record Nr.	UNINA9910705699603321
Autore	Patterson R. L.
Titolo	Electronics for deep space cryogenic applications / / R.L. Patterson [and five others]
Pubbl/distr/stampa	Cleveland Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , October 2002
Descrizione fisica	1 online resource (5 pages) : illustrations
Collana	NASA/TM ; ; 2002-211695
Soggetti	Cryogenics Power Electrical Electronics Space
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"October 2002." "Prepared for the Fifth European Workshop on Low Temperature Electronics sponsored by the Institut National Polytechnique de Grenoble, Grenoble, France, June 19-21, 2002." "Performing organization: National Aeronautics and Space Administration, John H. Glenn Research Center at Lewis Field" Report documentation page.
Nota di bibliografia	Includes bibliographical references (page 4).

3. Record Nr.	UNINA9910254106703321
Titolo	Growth of the Southern Andes // edited by Andrés Folguera, Maximiliano Naipauer, Lucía Sagripanti, Matías C. Ghiglione, Darío L. Orts, Laura Giambiagi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-23060-3
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (281 p.)
Collana	Springer Earth System Sciences, , 2197-9596
Disciplina	558
Soggetti	Geomorphology
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 at the end of each chapters and index.
Nota di contenuto	Preface An introduction to the Southern Andes (33-50°S): Book structure -- Chapter 1 Density and thermal structure of the Southern Andes and adjacent foreland from 32 to 55°S using earth gravity field models -- Chapter 2 Changes in source areas at Neuquén Basin: Mesozoic evolution and tectonic setting based on U-Pb ages on zircons -- Chapter 3 Cenozoic orogenic evolution of the Southern Central Andes (32-36°S) -- Chapter 4 The transitional zone between the Southern Central and Northern Patagonian Andes (36-39°S) -- Chapter 5 Progression of the deformation in the Southern Central Andes -- Chapter 6 Tectonic evolution of the Northern Patagonian Andes (40°S) -- Chapter 7 Cenozoic deformational processes in the North Patagonian Andes between 40° and 43°S -- Chapter 8 The North Patagonian orogen: Meso-Cenozoic evolution from the Andes to the foreland area -- Chapter 9 Growth of the Southern Patagonian Andes (46 -53°S) and their relation to subduction processes -- Chapter 10 Orogenic growth of the Fueguian Andes (52-56°) and their relation to tectonics of the Scotia Arc.
Sommario/riassunto	This book presents recent findings on the structure and evolution of the Southern Andes. Through a detailed description of a series of orogenic segments reviewed by the different groups that have worked with structural and geophysical tools in each area over the last several

years, it illustrates the diversity of mechanisms that have impacted strong orogenic gradients and consequently mountain morphology, from the southern Pampean flat subduction zone to the southern tip of the continent (33-56° S). The book also revises our conventional understanding of the source of the different Mesozoic to Cenozoic sections exhumed in the orogenic wedge, with the objective of discussing basin mechanisms through time. A final chapter discusses probable orogenic controls that have acted together in order to explain structure, the different deformational stages and intra-orogenic extensional collapses that affected the fold and thrust belt over time.
