

1.	Record Nr.	UNIORUON00071613
	Autore	ABU-IZZEDIN, Nejla M.
	Titolo	The Druzes : A new study of their history, faith and society / Nejla M. Abu-Izzeddin
	Pubbl/distr/stampa	Leiden, : Brill, 1984
	ISBN	90-04-06975-5
	Descrizione fisica	259 p. ; 24 cm
	Soggetti	DRUSI
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910482910103321
	Titolo	Osteoarthritis and cartilage open
	Pubbl/distr/stampa	[London] : , : Elsevier Ltd., , [2019]-
	ISSN	2665-9131
	Descrizione fisica	1 online resource
	Disciplina	616.7223005
	Soggetti	Osteoarthritis Cartilage Intervertebral disk Intervertebral Disc Arthrose Disques intervertébraux Periodical Periodicals.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	Refereed/Peer-reviewed

3. Record Nr.	UNINA9910144596103321
Autore	Burstall Francis E
Titolo	Conformal Geometry of Surfaces in S4 and Quaternions / / by Francis E. Burstall, Dirk Ferus, Katrin Leschke, Franz Pedit, Ulrich Pinkall
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2002
ISBN	3-540-45301-6
Edizione	[1st ed. 2002.]
Descrizione fisica	1 online resource (VIII, 96 p.)
Collana	Lecture Notes in Mathematics, , 1617-9692 ; ; 1772
Disciplina	516.3/6 510 s
Soggetti	Geometry, Differential Differential Geometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Quaternions -- Linear algebra over the quaternions -- Projective spaces -- Vector bundles -- The mean curvature sphere -- Willmore Surfaces -- Metric and affine conformal geometry -- Twistor projections -- Bäcklund transforms of Willmore surfaces -- Willmore surfaces in S3 -- Spherical Willmore surfaces in HP1 -- Darboux transforms -- Appendix: The bundle L. Holomorphicity and the Ejiri theorem.
Sommario/riassunto	The conformal geometry of surfaces recently developed by the authors leads to a unified understanding of algebraic curve theory and the geometry of surfaces on the basis of a quaternionic-valued function theory. The book offers an elementary introduction to the subject but takes the reader to rather advanced topics. Willmore surfaces in the foursphere, their Bäcklund and Darboux transforms are covered, and a new proof of the classification of Willmore spheres is given.