

1.	Record Nr.	UNINA990009765480403321
	Autore	Fry, Tony
	Titolo	Design as politics / Tony Fry
	Pubbl/distr/stampa	Oxford ; New York : Berg, ©2011
	ISBN	978-1-84788-567-8
	Descrizione fisica	XI, 301 p. ; 19 cm
	Disciplina	745
	Locazione	FARBC
	Collocazione	MON A 215
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996396050203316
	Titolo	[[T]he canons have not theyre authorite by the maker] [[electronic resource]]
	Pubbl/distr/stampa	[S.l., : s.n., 15--?]
	Descrizione fisica	1 sheet ([2] p.)
	Soggetti	Indexes
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title of publication taken from first line of text. Date of publication suggested by cataloger. Fragment; consists of 1 sheet (recto and verso) of index of unidentified work. Imperfect: tightly bound. Reproduction of original in: British Library.

3.	Record Nr.	UNINA9910770273203321
	Autore	Khakshournia Samad
	Titolo	The Art of Gluing Space-Time Manifolds : Methods and Applications / / by Samad Khakshournia, Reza Mansouri
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
	ISBN	9783031486128
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (0 pages)
	Collana	SpringerBriefs in Physics, , 2191-5431
	Disciplina	516.07
	Soggetti	General relativity (Physics) Gravitation Cosmology Condensed matter Global analysis (Mathematics) Manifolds (Mathematics) Geometry, Differential General Relativity Classical and Quantum Gravity Condensed Matter Physics Global Analysis and Analysis on Manifolds Differential Geometry
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	1 Introduction -- 2 Denition of the Problem and Junction Conditions -- 3 Gauss-Kodazzi Approach -- 4 Distributional Approach. 5 Null shells. .
	Sommarioriassunto	This concise book reviews methods used for gluing space-time manifolds together. It is therefore relevant to theorists working on branes, walls, domain walls, concepts frequently used in theoretical cosmology, astrophysics, and gravity theory. Nowadays, applications are also in theoretical condensed matter physics where Riemannian

geometry appears. The book also reviews the history of matching conditions between two space-time manifolds from the early times of general relativity up to now.
