

1. Record Nr.	UNICAMPANIAVAN00047535
Autore	Weeks, Jeffrey R.
Titolo	The shape of space : how to visualize surfaces and three-dimensional manifolds / Jeffrey R. Weeks
Pubbl/distr/stampa	New York, : Marcel Dekker, 1985
ISBN	08-247-7437-X 978-08-247-7437-0
Descrizione fisica	X, 324 p. : ill. ; 24 cm
Soggetti	51M10 - Hyperbolic and elliptic geometries (general) and generalizations [MSC 2020] 57-XX - Manifolds and cell complexes [MSC 2020] 57K20 - 2-dimensional topology (including mapping class groups of surfaces, Teichmüller theory, curve complexes, etc.) [MSC 2020] 57K30 - General topology of 3-manifolds [MSC 2020] 83Fxx - Cosmology [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNICAMPANIAVAN00055690
Autore	Gilmore, Robert
Titolo	Catastrophe theory for scientists and engineers / Robert Gilmore
Pubbl/distr/stampa	New York, : Dover, 1993
ISBN	978-04-7105-064-3
Descrizione fisica	XVII, 666 p. : ill. ; 24 cm
Soggetti	58-XX - Global analysis, analysis on manifolds [MSC 2020] 58K35 - Catastrophe theory [MSC 2020] 74-XX - Mechanics of deformable solids [MSC 2020] 74G60 - Bifurcation and buckling [MSC 2020] 74K10 - Rods (beams, columns, shafts, arches, rings, etc.) [MSC 2020] 76B10 - Jets and cavities, cavitation, free-streamline theory, water-entry problems, airfoil and hydrofoil theory, sloshing [MSC 2020] 76Gxx - General aerodynamics and subsonic flows [MSC 2020] 76Nxx - Compressible fluids and gas dynamics, general [MSC 2020] 78A05 - Geometric optics [MSC 2020] 80-XX - Classical thermodynamics, heat transfer [MSC 2020]
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