

1.	Record Nr.	UNISA990001812710203316
	Autore	MERIMEE, Prosper
	Titolo	Colomba; La venus d'Ille; Les Ames du Purgatoire / Prosper Merimee ; texte etabli par Maxime Revon
	Pubbl/distr/stampa	Paris : Garnier, 1963
	Descrizione fisica	309 p. ; in 16°, 19 cm
	Collana	Classiques Garnier
	Collocazione	VI.4.A. 338(II F A 114)
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNICAMPANIAVAN00086825
	Autore	Padula, Mariarosaria
	Titolo	Asymptotic stability of steady compressible fluids / Mariarosaria Padula
	Pubbl/distr/stampa	Berlin, : Springer, 2011
	Titolo uniforme	Asymptotic stability of steady compressible fluids
	Descrizione fisica	XIV, 235 p. ; 24 cm
	Soggetti	35-XX - Partial differential equations [MSC 2020] 76-XX - Fluid mechanics [MSC 2020]
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNICAMPANIAVAN00297529
Autore	Funaro, Daniele
Titolo	Spectral elements for transport-dominated equations / Daniele Funaro
Pubbl/distr/stampa	Berlin ; Heidel, : g : Springer, 1, 7. -
Titolo uniforme	Spectral elements for transport-dominated equations
Descrizione fisica	211 p. : : . ; ; cm
Disciplina	515.353
Soggetti	35J05 - Laplace operator, Helmholtz equation (reduced wave equation), Poisson equation [MSC 2020] 35J25 - Boundary value problems for second-order elliptic equations [MSC 2020] 65-XX - Numerical analysis [MSC 2020] 65M70 - Spectral, collocation and related methods for initial value and initial-boundary value problems involving PDEs [MSC 2020] 65N12 - Stability and convergence of numerical methods for boundary value problems involving PDEs [MSC 2020] 65N15 - Error bounds for boundary value problems involving PDEs [MSC 2020] 65N35 - Spectral, collocation and related methods for boundary value problems involving PDEs [MSC 2020] 76D05 - Navier-stokes equations for incompressible viscous fluids [MSC 2020] 76M15 - Boundary element methods applied to problems in fluid mechanics [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia