

1. Record Nr.	UNICAMPANIAVAN00113683
Autore	Santambrogio, Filippo
Titolo	Optimal transport for applied mathematicians : calculus of variations, PDEs, and modeling / Filippo Santambrogio
Pubbl/distr/stampa	[Cham], : Birkhäuser, : Springer, 2015
Titolo uniforme	Optimal transport for applied mathematicians : calculus of variations, PDEs, and modeling
Descrizione fisica	XXVII, 353 p. ; 24 cm
Soggetti	<p>26B25 - Convexity of real functions of several variables, generalizations [MSC 2020]</p> <p>35J96 - Monge-Ampère equations [MSC 2020]</p> <p>35K10 - Second-order parabolic equations [MSC 2020]</p> <p>39B62 - Functional inequalities, including subadditivity, convexity, etc. [MSC 2020]</p> <p>49J45 - Methods involving semicontinuity and convergence; relaxation [MSC 2020]</p> <p>49M29 - Numerical methods involving duality [MSC 2020]</p> <p>49N15 - Duality theory (optimization) [MSC 2020]</p> <p>52A41 - Convex functions and convex programs in convex geometry [MSC 2020]</p> <p>76Mxx - Basic methods in fluid mechanics [MSC 2020]</p> <p>90B06 - Transportation, logistics and supply chain management [MSC 2020]</p> <p>90B20 - Traffic problems in operations research [MSC 2020]</p> <p>90C05 - Linear programming [MSC 2020]</p> <p>91A07 - Games with infinitely many players [MSC 2020]</p>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia