

1. Record Nr.	UNICAMPANIAVAN00290554
Titolo	1: Foundations of Lie Theory, Lie Transformation Groups / A. L. Onishchik (ed.)
Pubbl/distr/stampa	Berlin ; Heidelberg, : Springer-Verlag, 1993
Descrizione fisica	235 p. ; 24 cm
Soggetti	17Bxx - Lie algebras and Lie superalgebras [MSC 2020] 22Exx - Lie groups [MSC 2020] 53C30 - Differential geometry of homogeneous manifolds [MSC 2020] 53C35 - Differential geometry of symmetric spaces [MSC 2020] 57Sxx - Topological transformation groups [MSC 2020] 57Txx - Homology and homotopy of topological groups and related structures [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNICAMPANIAVAN00113700
Autore	Meleard, Sylvie
Titolo	Stochastic models for structured populations : scaling limits and long time behavior / Sylvie Meleard, Vincent Bansaye
Pubbl/distr/stampa	[Cham], : Springer, : Mathematical Biosciences Institute, 2015
Titolo uniforme	Stochastic models for structured populations : scaling limits and long time behavior
Descrizione fisica	X, 107 p. : ill. ; 24 cm
Altri autori (Persone)	Bansaye, Vincent
Soggetti	60G57 - Random measures [MSC 2020] 60H10 - Stochastic ordinary differential equations [MSC 2020] 60J74 - Jump processes on discrete state spaces [MSC 2020] 60J76 - Jump processes on general state spaces [MSC 2020] 60J80 - Branching processes (Galton-Watson, birth-and-death, etc.) [MSC 2020] 92D15 - Problems related to evolution [MSC 2020] 92D25 - Population dynamics (general) [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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