

1. Record Nr.	UNICAMPANIAVAN0114601
Autore	Ellner, Stephen P.
Titolo	Data-driven modelling of structured populations : a practical guide to the integral projection model / Stephen P. Ellner, Dylan Z. Childs, Mark Rees
Pubbl/distr/stampa	[Cham], : Springer, 2016
Titolo uniforme	Data-driven modelling of structured populations
Descrizione fisica	XIII, 329 p. : ill. ; 24 cm
Altri autori (Persone)	Childs, Dylan Z. Rees, Mark
Soggetti	92-XX - Biology and other natural sciences [MSC 2020] 92D25 - Population dynamics (general) [MSC 2020] 92D40 - Ecology [MSC 2020] 62P10 - Applications of statistics to biology and medical sciences; meta analysis [MSC 2020] 97M60 - Biology, chemistry, medicine (aspects of mathematics education) [MSC 2020] 92C80 - Plant biology [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNICAMPANIAVAN0163739
Autore	Wang, Yan, fisico
Titolo	First-stage LISA Data Processing and Gravitational Wave Data Analysis : Ultraprecise Inter-satellite Laser Ranging, Clock Synchronization and Novel Gravitational Wave Data Analysis Algorithms : Doctoral Thesis accepted by Max Planck Institute for Gravitational Physics, Germany / Yan Wang
Pubbl/distr/stampa	Cham, : Springer, 2016
Titolo uniforme	First-stage LISA Data Processing and Gravitational Wave Data Analysis
Descrizione fisica	xxx, 228 p. : ill. ; 24 cm
Soggetti	00A79 (77-XX) - Physics [MSC 2020] 85-XX - Astronomy and Astrophysics [MSC 2020] 81V80 - Quantum optics [MSC 2020] 83C35 - Gravitational waves [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia