

1. Record Nr.	UNISALENTO991004036199707536
Autore	Saveliev, Nikolai
Titolo	Invariants for homology 3-spheres / Nikolai Saveliev
Pubbl/distr/stampa	Berlin : Springer, c2002
ISBN	3540437967
Descrizione fisica	xii, 223 p. : ill. ; 25 cm
Collana	Encyclopaedia of mathematical sciences, 0938-0396 ; 140. Low-dimensional topology ; 1
Classificazione	LC QA613.2.S27 AMS 57-02 AMS 57M AMS 57N AMS 57Q AMS 57R AMS 58E AMS 58J AMS 58K
Disciplina	514.3
Soggetti	Invariants Three-manifolds (Topology)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. [205]-218) and index. Includes bibliographical references

2. Record Nr.	UNINA9910557561703321
Autore	Pastor Guzman Francisco
Titolo	Sea Surface Temperature: From Observation to Applications
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (188 p.)
Soggetti	Environmental economics Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book covers a broad range of sea surface temperature studies from very different points of view and scales; the SST is observed from very local to regional and oceanic scales. The chapters of this book move from local and remote data sensing validation to local and regional trend analysis, and also give some insight into marine heatwaves and future climate scenarios.