

1. Record Nr.	UNICAMPANIAVAN0208419
Autore	Lionni, Luca
Titolo	Colored Discrete Spaces : Higher Dimensional Combinatorial Maps and Quantum Gravity : Doctoral Thesis accepted by the University of Paris-Sud, Orsay, France / Luca Lionni
Pubbl/distr/stampa	Cham, : Springer, 2018
Titolo uniforme	Colored Discrete Spaces
Descrizione fisica	xviii, 218 p. : ill. ; 24 cm
Soggetti	81-XX - Quantum theory [MSC 2020] 39A12 - Discrete version of topics in analysis [MSC 2020] 83C05 - Einstein's equations (general structure, canonical formalism, Cauchy problems) [MSC 2020] 00A79 (77-XX) - Physics [MSC 2020] 83C45 - Quantization of the gravitational field [MSC 2020] 32B25 - Triangulation and topological properties of semi-analytic and subanalytic sets, and related questions [MSC 2020] 81Q35 - Quantum mechanics on special spaces: manifolds, fractals, graphs, lattices [MSC 2020] 81V17 - Gravitational interaction in quantum theory [MSC 2020] 83C27 - Lattice gravity, Regge calculus and other discrete methods in general relativity and gravitational theory [MSC 2020] 83C80 - Analogues of general relativity in lower dimensions [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia