

1. Record Nr.	UNICAMPANIAVAN00190680
Autore	Saller, Heinrich
Titolo	Operational symmetries : Basic operations in physics / Heinrich Saller
Pubbl/distr/stampa	Cham, : Springer, 2017
Titolo uniforme	Operational symmetries
Descrizione fisica	xi, 574 p. ; 24 cm
Soggetti	00A79 (77-XX) - Physics [MSC 2020] 17B10 - Representations of Lie algebras and Lie superalgebras, algebraic theory (weights) [MSC 2020] 17B37 - Quantum groups (quantized enveloping algebras) and related deformations [MSC 2020] 20G42 - Quantum groups (quantized function algebras) and their representations [MSC 2020] 22Exx - Lie groups [MSC 2020] 32M05 - Complex Lie groups, group actions on complex spaces [MSC 2020] 37N20 - Dynamical systems in other branches of physics (quantum mechanics, general relativity, laser physics) [MSC 2020] 58D30 - Applications of manifolds of mappings to the sciences [MSC 2020] 81-XX - Quantum theory [MSC 2020] 81Q30 - Feynman integrals and graphs; applications of algebraic topology and algebraic geometry [MSC 2020] 81Rxx - Groups and algebras in quantum theory [MSC 2020] 81Vxx - Applications of quantum theory to specific physical systems [MSC 2020] 83C20 - Classes of solutions; algebraically special solutions, metrics with symmetries for problems in general relativity and gravitational theory [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

