

1. Record Nr.	UNINA990001814250403321
Autore	FAO
Titolo	Manuels sur le controle de la qualite des produits alimentaires : 12. assurance de la qualité dans le laboratoire d'analyse microbiologique des aliments / FAO
Pubbl/distr/stampa	Roma, : FAO, 1992
ISBN	9252030530
Descrizione fisica	156 p. : ill. ; 30 cm
Collana	Étude FAO: alimentation et nutrition ; 014/12
Disciplina	664.07
Locazione	FAGBC
Collocazione	60 COLL. FAO 01/014 12
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910788876303321
Autore	Davidson Mark G. <1955->
Titolo	Differential operators and highest weight representations // Mark G. Davidson, Thomas J. Enright, Ronald J. Stanke
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 1991 ©1991
ISBN	1-4704-0881-3
Descrizione fisica	1 online resource (111 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 94, Number 455
Disciplina	512/.55
Soggetti	Semisimple Lie groups Representations of groups Differential operators
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"November 1991, Volume 94, Number 455 (first of 4 numbers)."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""Table of Contents""; ""A0 Introduction and Summary of Results""; ""A1 Vector Bundles and Algebraic Conventions""; ""A2 Conjugate Pairings and Reproducing Kernels""; ""A3 $\mathfrak{sl}(n, \mathbb{C})$ Irreducibility of the System of Differential Operators""; ""A4 $\mathfrak{sl}(n, \mathbb{C})$ Cohomology for the Exceptional Groups""; ""A5 Notational Conventions and a Lemma""; ""A6 The Cone Decomposition""; ""A7 The Oscillator Representation, Harmonic Polynomials and Associated Affine Varieties""; ""A8 Young Products and a Refinement of the Factorization Theorem""; ""A9 The Fundamental System of Differential Operators"" ""A10 Explicit Forms of the Systems of Differential Operators for the Classical Groups""""A11 The Ladder Representation Examples""; ""A12 KC-Orbits in \mathfrak{p}^+ and the Wallach Representations""; ""Notational Index""; ""Bibliography""