

1. Record Nr.	UNINA9910420944403321
Autore	Pereira Maria Helena da Rocha
Titolo	Obras de Maria Helena da Rocha Pereira VIII : Receção das fontes clássicas em Portugal // Maria Helena da Rocha Pereira
Pubbl/distr/stampa	Coimbra University Press, 2019 Portugal : , : Coimbra University Press, , 2019
ISBN	989-26-1590-5
Descrizione fisica	1 online resource (610 pages) : digital, PDF file(s)
Collana	Outros Títulos
Lingua di pubblicazione	Portoghese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	In these ten volumes, grouped by subjects, the author's works published over more than six decades are found. Vol. VIII has thirty-nine articles on the Reception of classical sources in Portugal, from a general appreciation (Portugal and the Classic Heritage) to considerations on The situation of the literary translator, as well as two studies on Hellenisms.

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
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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""