

1. Record Nr.	UNINA990001096420403321
Autore	Milone, E.F.
Titolo	Infrared Extinction and Standardization : Proceedings of two Sessions of IAU Commissions 25 and 9 held at Baltimore, Maryland, USA, August 4, 1988 / E.F. Milone (Ed.)
Pubbl/distr/stampa	Berlin [etc.] : Springer-Verlag, 1989
ISBN	3-540-51610-7
Collana	Lecture notes in physics ; 341
Disciplina	520 523
Locazione	F11
Collocazione	19-202
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910460052203321
Titolo	Memory and identity in ancient Judaism and early Christianity : a conversation with Barry Schwartz // edited by Tom Thatcher
Pubbl/distr/stampa	Atlanta, Georgia : , : Society of Biblical Literature, , 2014 ©2014
ISBN	1-58983-954-4
Descrizione fisica	1 online resource (372 pages)
Collana	Semeia Studies Series ; ; Number 78
Disciplina	296.09/014
Soggetti	Group identity Collective memory Church history - Primitive and early church, ca. 30-600 Jews - Identity Judaism - History - Post-exilic period, 586 B.C.-210 A.D Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.

3. Record Nr.	UNINA9910480099303321
Autore	Bopp Nicole <1947->
Titolo	Local zeta functions attached to the minimal spherical series for a class of symmetric spaces // Nicole Bopp, Hubert Rubenthaler
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2005] ©2005
ISBN	1-4704-0422-2
Descrizione fisica	1 online resource (250 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 821
Disciplina	510 s 515/.56
Soggetti	Functions, Zeta Symmetric spaces Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Volume 174, number 821 (first of 4 numbers)."
Nota di bibliografia	Includes bibliographical references (pages 227-230) and index.
Nota di contenuto	<p>""Table of Contents""; ""Introduction""; ""Chapter 1. A Class of Real Prehomogeneous Spaces""; ""1.1. A class of graded algebras""; ""1.2. Root systems""; ""1.3. Complexification""; ""1.4. Highest root in <math>\mathfrak{L}</math>""; ""1.5. The first step for the descent""; ""1.6. The descent""; ""1.7. Generic elements in <math>V[\sup(+)]</math>""; ""1.8. Structure of the regular graded algebra <math>(\mathfrak{g}, H[\sub(0)])</math>""; ""1.9. Properties of the spaces <math>E[\sub(i,j)](\rho, q)</math>""; ""1.10. Normalization of the Killing form""; ""1.11. The relative invariant <math>I[\sub(0)]</math>""; ""1.12. The case <math>k = 0</math>""; ""1.13. Properties of <math>I[\sub(0)]</math>""</p> <p>""1.14. The polynomials <math>I[\sub(j)]</math>""""Chapter 2. The Orbits of <math>G</math> in <math>V[\sup(+)]</math>""; ""2.1. Representations of <math>\mathfrak{sl}(2, \mathbb{C})</math>""; ""2.2. First reduction""; ""2.3. An involution which permutes the roots in <math>E[\sub(i,j)](+1,+1)</math>""; ""2.4. Construction of elements interchanging <math>I[\sub(i)]</math> and <math>I[\sub(j)]</math>""; ""2.5. Quadratic forms""; ""2.6. The <math>G</math>-orbits for Type III""; ""2.7. The <math>G</math>-orbits for Type II""; ""2.8. Signature of the quadratic forms <math>qx[\sub(i)], x[\sub(j)]</math>""; ""2.9. Action of <math>Z[\sub(G)](I[\sup(+)])</math> for Type I""; ""2.10. The <math>G_{a \in ?}</math> orbits for Type I""; ""2.11. The classification""</p> <p>""4.2. Two diffeomorphisms""""4.3. Isomorphisms between <math>\mathfrak{g}(1)</math>, <math>\mathfrak{g}(a \in ? 1)</math>, <math>V[\sup(+)](1)</math> and <math>V[\sup(-)](a \in ? 1)</math>""; ""4.4. A first normalization and</p>

its consequence"; "4.5. A second normalization and its consequence"; "4.6. Integral formulas on  $V[\sup(+)]$  and  $V[\sup(-)]$ "; "4.7. Fourier transform of a quadratic character"; "4.8. A relation between  $T[\sup(-)]$  [ $\sub(Ff)$ ] and  $T[\sup(+)]$  [ $\sub(f)$ "]; "Chapter 5. Functional Equation of the Zeta Function for Type I and II"; "5.1. Definition of the local Zeta functions"; "5.2. Existence of a functional equation for  $(AN, V[\sup(+)]$ )"; "6.5. Explicit functional equation for  $k = 0$ "

4. Record Nr.	UNINA9910784006803321
Titolo	The agricultural groundwater revolution [[electronic resource] ] : opportunities and threats to development / / [editor, Mark Giordano]
Pubbl/distr/stampa	Wallingford, Oxfordshire, UK ; ; Cambridge, MA, : CABI, c2006
ISBN	1-280-73613-5 9786610736133 1-84593-173-4
Descrizione fisica	1 online resource (433 p.)
Collana	Comprehensive assessment of water management in agriculture series The agricultural groundwater revolution
Altri autori (Persone)	GiordanoMark
Disciplina	333.91/3
Soggetti	Water-supply, Agricultural Groundwater - Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Contributors; Series Foreword; 1. The Agricultural Groundwater Revolution: Setting the Stage; I: The Situation: Overview of Regional and Topical Issues; II: Current Management Paradigms; III: Case Studies and Innovative Experience; Index;
Sommario/riassunto	While addressing the issues of using groundwater in agriculture for irrigation in the developing world, this book discusses the problems associated with the degradation and overexploitation of using it. It explores the practiced and potential methods for its management in the context of. agricultural development.