

1. Record Nr.	UNINA990001798330403321
Autore	Mingioli, Eustachio
Titolo	Relazione sui risultati ottenuti nell' sperimentare il sistema ed il macchinario Acapulco per l' estrazione dell' olio dalle olive / E. Mingioli
Pubbl/distr/stampa	Roma : ..., 1911
Descrizione fisica	26 p. ; 26 cm
Disciplina	664.3
Locazione	FAGBC
Collocazione	60 MISC. B 67 60 DONO COMES 3/35
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia
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2. Record Nr.	UNISA990000847580203316
Autore	PANTALEO, Luigi
Titolo	La Campania : libro sussidiario per la coltura regionale e le nozioni varie : per le classi 3., 4., 5., delle scuole urbane e rurali : in conformità alle disposizioni contenute nel R. decreto 1 ottobre 1923, n.2183 / Luigi Pantaleo ; approvato dalla Commissione ministeriale
Pubbl/distr/stampa	Milano : L. Trevisini, 1924
Descrizione fisica	349 p. : 1 c. di tav., ill. ; 19 cm
Disciplina	371.32
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Livello bibliografico	Monografia
3. Record Nr.	UNINA9910480394403321
Autore	Caprace Pierre-Emmanuel <1981->
Titolo	"Abstract" homomorphisms of split Kac-Moody groups // Pierre-Emmanuel Caprace
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 2009 ©2009
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Descrizione fisica	1 online resource (108 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 198, Number 924
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Nota di bibliografia

Nota di contenuto

Includes bibliographical references and index.

""Contents""; ""Introduction""; ""Acknowledgements""; ""Chapter 1. The objects: Kac-Moody groups, root data and Tits buildings""; ""1.1. Kac-Moody groups and Tits functors""; ""1.2. Root data""; ""1.3. Tits buildings""; ""1.4. Twin root data and twin buildings: a short dictionary""; ""Chapter 2. Basic tools from geometric group theory""; ""2.1. CAT(0) geometry""; ""2.2. Rigidity of algebraic-group-actions on trees""; ""Chapter 3. Kac-Moody groups and algebraic groups""; ""3.1. Bounded subgroups""; ""3.2. Adjoint representation of Tits functors""; ""3.3. A few facts from the theory of algebraic groups""""Chapter 4. Isomorphisms of Kac-Moody groups: an overview""; ""4.1. The isomorphism theorem""; ""4.2. Diagonalizable subgroups and their centralizers""; ""4.3. Completely reducible subgroups and their centralizers""; ""4.4. Basic recognition of the ground field""; ""4.5. Detecting rank one subgroups of Kac-Moody groups""; ""4.6. Images of diagonalizable subgroups under Kac-Moody group isomorphisms""; ""4.7. A technical auxiliary to the isomorphism theorem""; ""Chapter 5. Isomorphisms of Kac-Moody groups in characteristic zero""; ""5.1. Rigidity of $SL[sub(2)](Q)$ -actions on CAT(0) polyhedral complexes""""5.2. Homomorphisms of Chevalley groups over Q to Kac-Moody groups""; ""5.3. Regularity of diagonalizable subgroups""; ""5.4. Proof of the isomorphism theorem""; ""Chapter 6. Isomorphisms of Kac-Moody groups in positive characteristic""; ""6.1. On bounded subgroups of Kac-Moody groups""; ""6.2. Homomorphisms of certain algebraic groups to Kac-Moody groups""; ""6.3. Images of certain small subgroups under Kac-Moody group isomorphisms""; ""6.4. Proof of the isomorphism theorem""; ""Chapter 7. Homomorphisms of Kac-Moody groups to algebraic groups""""7.1. The non-linearity theorem""; ""7.2. A combinatorial characterization of affine Coxeter groups""; ""7.3. On infinite root systems""; ""7.4. Proof of the non-linearity theorem""; ""Chapter 8. Unitary forms of Kac-Moody groups""; ""8.1. Introduction""; ""8.2. Definitions""; ""8.3. Isomorphisms of unitary forms""; ""8.4. Non-linearity""; ""Bibliography""; ""Index""; ""A""; ""B""; ""C""; ""D""; ""G""; ""H""; ""I""; ""K""; ""L""; ""M""; ""N""; ""O""; ""P""; ""R""; ""S""; ""T""; ""U""; ""V""; ""W""