1. Record Nr. UNISALENTO991003364649707536

Autore	Chénier, André
Titolo	Poesies / Chénier ; introduction par Emile Faguet
Pubbl/distr/stampa	Paris : Nelson, 1944
Descrizione fisica	XII, 384 p. ; 17 cm
Collana	Collection Lutetia
Altri autori (Persone)	Faguet, Émile
Disciplina	841
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910968798403321

Autore	Thomas Adam R
Titolo	The Irreducible Subgroups of Exceptional Algebraic Groups
Pubbl/distr/stampa	Providence : , : American Mathematical Society, , 2021 ©2020
ISBN	9781470463458 1470463458
Edizione	[1st ed.]
Descrizione fisica	1 online resource (204 pages)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 1307
Classificazione	20G0520G1520G41
Disciplina	512.2
Soggetti	Linear algebraic groups Representations of groups Embeddings (Mathematics) Maximal subgroups Group theory and generalizations -- Linear algebraic groups and related topics -- Representation theory for linear algebraic groups Group theory and generalizations -- Linear algebraic groups and related topics -- Linear algebraic groups over arbitrary fields Group theory and generalizations -- Linear algebraic groups and related topics -- Exceptional groups
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"November 2020, volume 268, number 1307 (fourth of 6 numbers)."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Strategy for the proofs of theorems 5.1-9.1 -- Irreducible subgroups of G2 -- Irreducible subgroups of F4 -- Irreducible subgroups of G = E6 -- Irreducible subgroups of G = E7 -- Irreducible subgroups of G = E8 -- Corollaries -- Tables for theorem 1 -- Composition factors for G-irreducible subgroups -- Composition factors for the action of Levi subgroups.
Sommario/riassunto	"This monograph is a contribution to the study of the subgroup structure of exceptional algebraic groups over algebraically closed fields of arbitrary characteristic. Following Serre, a closed subgroup of a semisimple algebraic group G is called irreducible if it lies in no proper parabolic subgroup of G. In this paper we complete the classification of irreducible connected subgroups of exceptional algebraic groups, providing an explicit set of representatives for the conjugacy classes of such subgroups. Many consequences of this classification are also given. These include results concerning the representations of such subgroups on various G-modules: for example, the conjugacy classes of irreducible connected subgroups are determined by their composition factors on the adjoint module of G, with one exception. A result of Liebeck and Testerman shows that each irreducible connected subgroup X of G has only finitely many overgroups and hence the overgroups of X form a lattice. We provide tables that give representatives of each conjugacy class of connected overgroups within this lattice structure. We use this to prove results concerning the subgroup structure of G: for example, when the characteristic is 2, there exists a maximal connected subgroup of G containing a conjugate of every irreducible subgroup A1 of G"--