

1. Record Nr.	UNISALENTO991000615909707536
Titolo	Imago pietatis, 1650 : i Pamphilj a San Martino al Cimino : Viterbo, Palazzo dei Priori, Sala regia, 23 giugno-20 luglio
Pubbl/distr/stampa	Roma : F.lli Palombi, 1987
ISBN	8876215727
Descrizione fisica	119 p., [2] c. di tav. : ill. ; 23 cm
Disciplina	707.4
Soggetti	Arte - San Martino al Cimino - Esposizioni Pamphili (Famiglia) Mecenateismo Sec. 17. Esposizioni 1987 Pamphili (Famiglia) Mecenateismo Sec. 17. Esposizioni 1987
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Catalogo della Mostra tenuta nel 1987 In testa al front.: Ente provinciale del turismo di Viterbo; Ministero per i beni culturali e ambientali, Soprintendenza per i beni artistici e storici di Roma

2. Record Nr.	UNINA9910807772903321
Autore	Strade Helmut
Titolo	Simple lie algebras over fields of positive characteristic . Volume II Classifying the absolute toral rank two case / / Helmut Strade
Pubbl/distr/stampa	Berlin, [Germany] ; ; Boston, [Massachusetts] : , : De Gruyter, , 2017 ©2017
ISBN	3-11-051689-6 3-11-051760-4
Edizione	[Second edition.]
Descrizione fisica	1 online resource (386 pages)
Collana	De Gruyter Expositions in Mathematics, , 0938-0572 ; ; Volume 42
Disciplina	512.55
Soggetti	Lie algebras
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Introduction -- Chapter 10. Tori in Hamiltonian and Melikian algebras -- Chapter 11. 1-sections -- Chapter 12. Sandwich elements and rigid tori -- Chapter 13. Towards graded algebras -- Chapter 14. The toral rank 2 case -- Notation -- Bibliography -- Index
Sommario/riassunto	The problem of classifying the finite dimensional simple Lie algebras over fields of characteristic $p > 0$ is a long standing one. Work on this question has been directed by the Kostrikin Shafarevich Conjecture of 1966, which states that over an algebraically closed field of characteristic $p > 5$ a finite dimensional restricted simple Lie algebra is classical or of Cartan type. This conjecture was proved for $p > 7$ by Block and Wilson in 1988. The generalization of the Kostrikin-Shafarevich Conjecture for the general case of not necessarily restricted Lie algebras and $p > 7$ was announced in 1991 by Strade and Wilson and eventually proved by Strade in 1998. The final Block-Wilson-Strade-Premet Classification Theorem is a landmark result of modern mathematics and can be formulated as follows: Every simple finite dimensional simple Lie algebra over an algebraically closed field of characteristic $p > 3$ is of classical, Cartan, or Melikian type. This is the second part of a three-volume book about the classification of the simple Lie algebras over algebraically closed fields of characteristic > 3 . The first volume contains the methods, examples and a first

classification result. This second volume presents insight in the structure of tori of Hamiltonian and Melikian algebras. Based on sandwich element methods due to A. I. Kostrikin and A. A. Premet and the investigations of filtered and graded Lie algebras, a complete proof for the classification of absolute toral rank 2 simple Lie algebras over algebraically closed fields of characteristic > 3 is given. Contents
Tori in Hamiltonian and Melikian algebras
1-sections
Sandwich elements and rigid tori
Towards graded algebras
The toral rank 2 case
