

1. Record Nr.	UNINA9910480025603321
Autore	Gumm H. Peter (Heinz Peter), <1951->
Titolo	Geometrical methods in congruence modular algebras // H. Peter Gumm
Pubbl/distr/stampa	Providence, R.I., USA : , : American Mathematical Society, , 1983
ISBN	1-4704-0696-9
Descrizione fisica	1 online resource (89 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; volume 45, number 286 (Sept. 1983)
Disciplina	510 s 512
Soggetti	Algebra, Universal Algebraic varieties Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Revision of the author's Habilitationsschrift--Technische Hochschule Darmstadt, 1980.
Nota di bibliografia	Bibliography: pages 77-79.
Nota di contenuto	""Table of Contents""; ""Preface""; ""Acknowledgements""; ""0. Fundamental Concepts""; ""1. Modularity""; ""2. Congruence Class Geometry""; ""3. The Day-Terms""; ""4. A Sixary Term and its Application""; ""5. Coordinatization""; ""6. Commutators""; ""7. Ternary Terms For Modularity""; ""8. Permutability Results""; ""9. Abelian Congruences and Affine Algebras""; ""10. Varieties of Affine Algebras""; ""11. Generalizations: FP-Varieties""; ""12. Kronecker Products""; ""Bibliography""

2. Record Nr.	UNINA9910451339103321
Titolo	Physics and technology of linear accelerator systems [[electronic resource]] : proceedings of the 2002 Joint USPAS-CAS-Japan-Russian Accelerator School, Long Beach, California 6-14 November 2002 // editors, Helmut Wiedemann ... [et al.]
Pubbl/distr/stampa	River Edge, N.J., : World Scientific, c2004
ISBN	1-281-89906-2 9786611899066 981-270-306-3
Descrizione fisica	1 online resource (365 p.)
Altri autori (Persone)	WiedemannHelmut <1938->
Disciplina	539.733
Soggetti	Linear accelerators Particle accelerators Electronic books.
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.
Nota di contenuto	Preface; CONTENTS; Ion Linacs T. P. Wangler; Modern Trends in Induction Accelerator Technology G. J. Caporaso; RFQ - Accelerators A. Schempp; RF Structures (Design) H. Henke; Fabrication and Testing of RF Structures E. Jensen; Computational Tools for RF Structure Design E. Jensen; Wakefields and Instabilities in Linacs G. Stupakov; Beam Manipulation and Diagnostic Techniques in Linacs P. Logatchov; Space Charge and Beam Halos in Proton Linacs F. Gerigk; Power Sources for Accelerators beyond X-Band E. R. Colby; Recirculated and Energy Recovered Linacs G. A. Krafft Muon Colliders and Neutrino Factories: Basics and Prospects A. Skrinsky
Sommario/riassunto	This book is useful to people working or planning to work in the field of linear accelerators. It is a good reference, presenting the most recent advances in the field. The intended audience are researchers, practitioners, academics and graduate students. The proceedings have been selected for coverage in: Index to Scientific & Technical Proceedings (ISTP CDROM version / ISI Proceedings). CC Proceedings -

3. Record Nr.	UNISALENTO991000906379707536
Autore	Malcangi, Mario
Titolo	Elaborazione digitale dei segnali : teoria e pratica / Mario Malcangi
Pubbl/distr/stampa	Milano : Gruppo Editoriale Jackson, 1986
ISBN	8870564118
Descrizione fisica	vi, 126 p. ; 24 cm.
Classificazione	621.3.4 621.3.9.8 621.38043
Soggetti	Signal processing-Digital techniques
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
