

1. Record Nr.	UNISA996309099803316
Autore	Woller Hans
Titolo	Die Abrechnung mit dem Faschismus in Italien 1943 bis 1948 // Hans Woller
Pubbl/distr/stampa	Berlin ; ; Boston : , : Oldenbourg Wissenschaftsverlag, , [2009] ©1996
ISBN	3-486-59436-2
Descrizione fisica	1 online resource (442 p.)
Collana	Quellen und Darstellungen zur Zeitgeschichte ; ; 38
Classificazione	NQ 3990
Disciplina	945.09
Soggetti	Fascism - Italy Fascism - Italy - History - 20th century
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front Matter -- Inhalt -- Einleitung -- Zaghafter Beginn -- Halbherzigkeit, Rigorismus und Zerfahrenheit -- Tendenzwende -- Vor der Befreiung -- Abrechnungsfuror oder soziale Revolution? -- Rückzug auf Raten -- Rehabilitierung, Amnestie und Ausgrenzung -- Schlußbetrachtung -- Quellen und Literatur -- Abkürzungen -- Personenregister
Sommario/riassunto	Lynchjustiz, Volkstribunale, Sauberungswellen - die Abrechnung mit dem Faschismus in Italien war ein unerhort dramatischer Prozess. Sie richtete sich nicht, wie im besetzten Deutschland nach 1945, gegen einen bereits überwundenen Gegner, der fur seine Verbrechen bußen und von kunftigen Abenteuern abgehalten werden sollte. Die italienische Abrechnung richtete sich vor allem gegen einen aktuellen Feind, den es erst noch niederzuringen galt in einem zweijährigen Bürgerkrieg, der in einen Klassenkrieg einzumunden drohte. Nirgends sonst im westlichen Europa hat der Vergeltungsfuror so viele Opfer g

2. Record Nr.	UNINA9910768450203321
Autore	Freudentburg Gene
Titolo	Algebraic Theory of Locally Nilpotent Derivations / / by Gene Freudentburg
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2017
ISBN	3-662-55350-3
Edizione	[2nd ed. 2017.]
Descrizione fisica	1 online resource (XXII, 319 p.)
Collana	Encyclopaedia of Mathematical Sciences ; ; 136
Disciplina	512.44
Soggetti	Commutative algebra Commutative rings Algebraic geometry Topological groups Lie groups Commutative Rings and Algebras Algebraic Geometry Topological Groups and Lie Groups
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- 1 First Principles -- 2 Further Properties of LNDs -- 3 Polynomial Rings -- 4 Dimension Two -- 5 Dimension Three -- 6 Linear Actions of Unipotent Groups -- 7 Non-Finitely Generated Kernels -- 8 Algorithms -- 9 Makar-Limanov and Derksen Invariants -- 10 Slices, Embeddings and Cancellation -- 11 Epilogue -- References -- Index.
Sommario/riassunto	This book explores the theory and application of locally nilpotent derivations, a subject motivated by questions in affine algebraic geometry and having fundamental connections to areas such as commutative algebra, representation theory, Lie algebras and differential equations. The author provides a unified treatment of the subject, beginning with 16 First Principles on which the theory is based. These are used to establish classical results, such as Rentschler's Theorem for the plane and the Cancellation Theorem for Curves. More recent results, such as Makar-Limanov's theorem for locally nilpotent

derivations of polynomial rings, are also discussed. Topics of special interest include progress in classifying additive actions on three-dimensional affine space, finiteness questions (Hilbert's 14th Problem), algorithms, the Makar-Limanov invariant, and connections to the Cancellation Problem and the Embedding Problem. A lot of new material is included in this expanded second edition, such as canonical factorization of quotient morphisms, and a more extended treatment of linear actions. The reader will also find a wealth of examples and open problems and an updated resource for future investigations.
