

1. Record Nr.	UNINA9910299970503321
Titolo	Commutative Algebra : Recent Advances in Commutative Rings, Integer-Valued Polynomials, and Polynomial Functions / / edited by Marco Fontana, Sophie Frisch, Sarah Glaz
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2014
ISBN	1-4939-0925-8
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (372 p.)
Disciplina	510 512 512 .44 512.44
Soggetti	Commutative algebra Commutative rings Categories (Mathematics) Algebra, Homological Algebraic topology Commutative Rings and Algebras Category Theory, Homological Algebra Algebraic Topology
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 -- Weak global dimension of Prüfer-like rings (K. Adarbeh, S -- E. Kabbaj) -- Quasi-complete semilocal rings and modules (D.D. Anderson) -- On the total graph of a ring and its related graphs: A survey (A. Badawi) -- Prime ideals in polynomials and power series rings over Noetherian domains -- Integer-valued polynomials: Looking for regular bases (J -- L. Chabert) -- On Boolean subrings of rings (I. Chajda, G. Eigenthaler) -- On a new class of integral domains with the portable property (D.E. Dobbs, G. Picavet, M. Picavet-L'Hermitte) -- The probability that $\text{Intn}(D)$ is free (J. Elliott) -- Some closure operations in Zariski-Riemann spaces of valuation domains: A survey (C.A. Finocchiaro, M. Fontana, K.A. Loper) -- Ten problems on stability of

domains (S. Gabelli) -- The Development of non-Noetherian grade and its applications (L. Hummel) -- Stable homotopy theory, formal group laws, and integer-valued polynomials (K. Johnson) -- How to construct huge chains of prime ideals in power series rings (B.G. Kang, P.T. Toan) -- Localizing global properties to individual maximal ideals (T.G. Lucas) -- Prime ideals that satisfy Hensel's Lemma (S. McAdam) -- Finitely stable rings (B. Olberding) -- Integral closure of rings of integer-valued polynomials on algebras (G. Peruginelli, N.J. Werner) -- On monoids and domains whose monadic submonoids are Krull (A. Reinhart) -- Integral closure (I. Swanson) -- Open problems in commutative ring theory (P. J. Cahen, M. Fontana, S. Frisch, S. Glaz).

Sommario/riassunto

This volume presents a multi-dimensional collection of articles highlighting recent developments in commutative algebra. It also includes an extensive bibliography and lists a substantial number of open problems that point to future directions of research in the represented subfields. The contributions cover areas in commutative algebra that have flourished in the last few decades and are not yet well represented in book form. Highlighted topics and research methods include Noetherian and non-Noetherian ring theory as well as integer-valued polynomials and functions. Specific topics include:

- Homological dimensions of Prüfer-like rings · Quasi complete rings · Total graphs of rings · Properties of prime ideals over various rings · Bases for integer-valued polynomials · Boolean subrings · The portable property of domains · Probabilistic topics in $\text{Intn}(D)$ · Closure operations in Zariski-Riemann spaces of valuation domains · Stability of domains · Non-Noetherian grade
- Homotopy in integer-valued polynomials · Localizations of global properties of rings · Topics in integral closure · Monoids and submonoids of domains

The book includes twenty articles written by many of the most prominent researchers in the field. Most contributions are authored by attendees of the conference in commutative algebra held at the Graz University of Technology in December 2012. There is also a small collection of invited articles authored by those who did not attend the conference. Following the model of the Graz conference, the volume contains a number of comprehensive survey articles along with related research articles featuring recent results that have not yet been published elsewhere.

2. Record Nr.	UNINA9910483476803321
Autore	Messer Chris M.
Titolo	The 1921 Tulsa Race Massacre : Crafting a Legacy / / by Chris M. Messer
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2021
ISBN	9783030746797 3030746798
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (109 pages)
Disciplina	305.896073 976.68600496073
Soggetti	History, Modern Crime - Sociological aspects US History Modern History Crime and Society United States History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. The Massacre -- 2. Greenwood: The Rise and Devastation of a Prosperous Community -- 3. What Caused the Riot? -- 4. 'Negro Uprising': Framing a Riot -- 5. Transforming Old Understandings: The Fight for Reparations -- 6. Implications.
Sommario/riassunto	This book examines the Tulsa Race Massacre of 1921, perhaps the most lethal and financially devastating instance of collective violence in early twentieth-century America. The Greenwood district, a comparably prosperous black community spanning thirty-five city blocks, was set afire and destroyed by white rioters. This work analyzes the massacre from a sociological perspective, extending an integrative approach to studying its causes, the organizational responses that followed, and the complicated legacy that remains. Chris M. Messer is Professor in the Department of Sociology, Criminology, and Anthropology at Colorado State University-Pueblo, USA. His research has appeared in outlets such as American Journal of Sociology and Economics, Sociology of Race &

Ethnicity, Rural Sociology, and Journal of Black Studies . He is also a co-author of *The Enduring Color Line in U.S. Athletics* (2013).
