1.	Record Nr.	UNINA9910983052103321
	Autore	Patel Manoj Kumar
	Titolo	Algebra and Its Applications : ICAA-2023, Fez, Morocco, July 12–15 / / edited by Manoj Kumar Patel, Mohammad Ashraf, Najib Mahdou, Hwankoo Kim
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
	ISBN	9789819767984
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	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (797 pages)
	Collana	Springer Proceedings in Mathematics & Statistics, , 2194-1017 ; ; 474
	Altri autori (Persone)	AshrafMohammad <1959->
		MahdouNajib
		KimHwankoo
	Disciplina	512
	Soggetti	Algebra
		Cryptography
		Data encryption (Computer science)
		Coding theory
		Information theory
		Graph theory
		Cryptology
		Coding and Information Theory
		Graph Theory
		Àlgebra
		Criptografia
		Xifratge (Informàtica)
		Teoria de la informació
		Teoria de grafs
		Llibres electrònics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Ali Benhissi, Strongly Hopfian rings of formal power series and power series Armendariz rings in infinitely many variables -- A. Dabbabi, Some results on S-VSFT commutative rings -- V. Kakkar, Zappa-Szep

product of right admissible groups -- W. Rehman, Binary quantum codes from cyclic codes over Ru,v -- Mohd Nazim, On the genus and cross cap of the extended sum Annihilating-ideal graph of commutative rings -- Pragneshkumar R. Makwana, Investigation of Ideal and Spectrum of Different Products on Matrices -- B. Sonar, On Spectrum of Neighbourhood Corona Product of Signed Graphs -- V. Kumar, A Study of Key Exchange Protocol Using Quasidirect Product of Groups -- Manjil P. Saikia, On K-Facile Perfect Perfect Numbers -- M. Kumari, On the role of generalized Fibonacci matrices as key in modified ECC -- P. Gupta, On the Relation of Pure Projective Modules with Other Modules -- W. Ahmed, On lie ideals with generalized Homoderivations in prime rings -- Ashok Ji Gupta, Salted cubic unbalanced oil and vinegar digital signature -- R. G. Ghumde, A note on regular qclean rings -- B. Chatterjee, One type of finitely generated minimal linear code over the ring Z2n -- P. Singh, Reductions and sally module -- A. S Odyuo, The -labeling on decomposition of complete bipartite graphs -- R. Kumar, A Finite Non-Abelian SR-Group G2n -- K. Prasad, Sedenion algebra of the k-Mersenne and k-Mersenne-Lucas -- A. Uddin Ansari, Graded Uniformly S-Noetherian Modules -- M. R. Mozumder, A note on differential identities in s-prime ring with generalized Derivations -- H. Chakraborty, Iso M-Artinian (Noetherian) Modules and Rings -- S. Rani, On Hamming distance and RT distance of class of constacyclic codes over FpnuFpnut-1Fpn -- N. Mahdou, Uniform coherence in amalgamated algebra Along an ideal -- S. Pirzada, Distance Laplacian Spectrum and energy of commuting conjugacy class Graphs -- M. Ashraf, Nonlinear -Lie higher derivations of unital -Algebras -- C. Bakkari, Rings in which every ideal is S-weakly Prime ideal -- S. Bouchiba, On -V-modules -- David E. Dobbs, Using integral closure to characterize going-down domains, Ii -- R. Tribak, On a generalization of C4-Modules.

| Sommario/riassunto | This volume contains selected chapters on algebra and related topics presented at the International Conference on Algebra and its Applications, held at the Department of Mathematics, Faculty of Science and Technology, Sidi Mohamed Ben Abdellah University, Fez, Morocco, from 12–15 July 2023, held in honour of Prof. Ayman Badawi and Prof. Abdelmoujib Benkirane. It contains a cross-section of topics in algebra and its applications which contribute to the development of pure and applied algebra. Chapters in the book focus on modern trends and techniques in various branches of pure and applied algebra and highlight their applications in several other branches of mathematics like coding theory, cryptography and graph theory. Covering a broad range of topics in pure and applied algebra, the book will be useful to a wide spectrum of researchers and graduate students in mathematics. |

2.	Record Nr.	UNINA9910255039603321
	Autore	Scardovi Claudio
	Titolo	Digital Transformation in Financial Services / / by Claudio Scardovi
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
	ISBN	3-319-66945-1
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (XI, 236 p. 52 illus.)
	Disciplina	332
	Soggetti	Banks and banking
		Macroeconomics
		Management
		Industrial management
		Business enterprises—Finance
		Investment banking
		Securities
		Insurance
		Banking
		Macroeconomics/Monetary Economics//Financial Economics
		Innovation/Technology Management
		Business Finance
		Investments and Securities
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	1 Unbearable lightness of banking -- 2 Synapsis in the global financial system -- 3 In transformation we trust -- 4 Cyber capital at risk -- 5 Digital transformation in payments -- 6 Transformation in funding -- 7 Transformation in investment management -- 8 Transformation in lending -- 9 Transformation in risk management -- 10 Transformation in insurance -- 11 Digital for the greater good -- 12 The synapses challenge ahead.
	Sommario/riassunto	This book analyzes the set of forces driving the global financial system toward a period of radical transformation and explores the transformational challenges that lie ahead for global and regional or

local banks and other financial intermediaries. It is explained how these challenges derive from the newly emerging post-crisis structure of the market and from shadow and digital players across all banking operations. Detailed attention is focused on the impacts of digitalization on the main functions of the financial system, and particularly the banking sector. The author elaborates how an alternative model of banking will enable banks to predict, understand, navigate, and change the external ecosystem in which they compete. The five critical components of this model are data and information mastering; effective use of applied analytics; interconnectivity and "junction playing"; development of new business solutions; and trust and credibility assurance. The analysis is supported by a number of informative case studies. The book will be of interest especially to top and middle managers and employees of banks and financial institutions but also to FinTech players and their advisers and others. .