

1. Record Nr.	UNINA9910467836003321
Autore	Liu Yanpei
Titolo	Algebraic elements of graphs // Yanpei Liu
Pubbl/distr/stampa	Berlin, [Germany] ; ; Boston, [Massachusetts] : , : De Gruyter, , 2017 ©2017
ISBN	3-11-048075-1 3-11-048184-7
Descrizione fisica	1 online resource (410 pages) : illustrations
Altri autori (Persone)	University of Science and Technology China Press
Disciplina	511.5
Soggetti	Representations of graphs Representations of algebras Associative algebras Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Frontmatter -- Preface (DG Edition) -- Preface (USTC Edition) -- Contents -- 1. Abstract Graphs -- 2. Abstract Maps -- 3. Duality -- 4. Orientability -- 5. Orientable Maps -- 6. Nonorientable Maps -- 7. Isomorphisms of Maps -- 8. Asymmetrization -- 9. Asymmetrized Petal Bundles -- 10. Asymmetrized Maps -- 11. Maps within Symmetry -- 12. Genus Polynomials -- 13. Census with Partitions -- 14. Equations with Partitions -- 15. Upper Maps of a Graph -- 16. Genera of a Graph -- 17. Isogemial Graphs -- 18. Surface Embeddability -- Appendix 1: Concepts of Polyhedra, Surfaces, Embeddings and Maps -- Appendix 2: Table of Genus Polynomials for Embeddings and Maps of Small Size -- Appendix 3: Atlas of Rooted and Unrooted Maps for Small Graphs -- Bibliography -- Author Index -- Subject Index
Sommario/riassunto	This book studies algebraic representations of graphs in order to investigate combinatorial structures via local symmetries. Topological, combinatorial and algebraic classifications are distinguished by invariants of polynomial type and algorithms are designed to determine all such classifications with complexity analysis. Being a summary of the author's original work on graph embeddings, this book is an essential reference for researchers in graph theory. ContentsAbstract

GraphsAbstract MapsDualityOrientabilityOrientable MapsNonorientable
 MapsIsomorphisms of MapsAsymmetrizationAsymmetrized Petal
 BundlesAsymmetrized MapsMaps within SymmetryGenus
 PolynomialsCensus with PartitionsEquations with PartitionsUpper Maps
 of a GraphGenera of a GraphIsogemial GraphsSurface Embeddability

2. Record Nr.	UNINA9910424953303321
Autore	Turner Joe
Titolo	Bordering intimacy : postcolonial governance and the policing of family // Joe Turner
Pubbl/distr/stampa	Manchester, UK : , : Manchester University Press, , 2020 ©2020
ISBN	1-5261-6374-8
Descrizione fisica	1 online resource (312 pages) : illustrations (black and white); digital file(s)
Collana	Theory for a global age
Disciplina	320.12
Soggetti	Borderlands - Social aspects Political geography - Social aspects Families - Political aspects Sociology Political Science & Theory SOCIAL SCIENCE - Sociology - Marriage & Family
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Front matter -- Dedication -- Contents -- List of figures -- Series editor's foreword -- Acknowledgements -- Introduction -- 1 Domestication -- 2 Making love, making empire -- 3 Shams -- 4 Monsters -- 5 Deprivation -- 6 The good migrant -- 7 Looking back -- Conclusion -- References -- Index
Sommario/riassunto	Bordering intimacy explores the interconnected role of borders and dominant forms of family intimacy in the governance of postcolonial states. Combining a historical investigation with postcolonial, decolonial and black feminist theory, the book reveals how the border

policies of the British and other European empires have been reinvented for the twenty-first century through appeals to protect and sustain 'family life' - appeals that serve to justify and obfuscate the continued organisation of racialised violence. The book examines the continuity of colonial rule in numerous areas of contemporary government, including family visa regimes, the policing of 'sham marriages', counterterror strategies, deprivation of citizenship, policing tactics and integration policy.
