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                    by Timothy Baycroft and Mark Hewitson

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Altri autori (Persone) BaycroftTimothy
                        HewitsonMark

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Livello bibliografico Monografia

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Nota di contenuto   Contents; Notes on Contributors; Maps; Introduction; PART I. CIVIS AND
                    ETHNIE; 1. Nation, Identity, and Enmity; 2. France; 3. Germany; PART II.
                    DEMOS; 4. Nation and Region; 5. The Low Countries; 6. Switzerland; 7.
                    The Ottoman Empire; PART III. KULTUR; 8. Language and Nation; 9. The
                    Habsburg Monarchy; 10. Denmark, Norway, and Sweden; 11. Spain;
                    PART IV. ETAT; 12. Nation-States and Wars; 13. Italy; 14. The United
                    Kingdom; 15. Russia; Conclusion; Select Bibliography; Index;

Sommario/riassunto Nationalism has had global repercussions throughout the modern
                    world, lying at the root of wars, revolutions, and social and cultural
                    movements. This volume analyses and compares different forms of
                    nationalism as they originated and developed in Europe throughout the
                    'long nineteenth century', and offers an original and authoritative
                    reassessment.

2.	Record Nr.	UNINA9910134795603321
	Autore	Gainanov Damir (Damir N.)
	Titolo	Graphs for pattern recognition : infeasible systems of linear inequalities / / Damir Gainanov
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	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Frontmatter -- Preface -- Contents -- 1. Pattern recognition, infeasible systems of linear inequalities, and graphs -- 2. Complexes, (hyper) graphs, and inequality systems -- 3. Polytopes, positive bases, and inequality systems -- 4. Monotone Boolean functions, complexes, graphs, and inequality systems -- 5. Inequality systems, committees, (hyper)graphs, and alternative covers -- Bibliography -- List of notation -- Index
	Sommario/riassunto	This monograph deals with mathematical constructions that are foundational in such an important area of data mining as pattern recognition. By using combinatorial and graph theoretic techniques, a closer look is taken at infeasible systems of linear inequalities, whose generalized solutions act as building blocks of geometric decision rules for pattern recognition.Infeasible systems of linear inequalities prove to be a key object in pattern recognition problems described in geometric terms thanks to the committee method. Such infeasible systems of inequalities represent an important special subclass of infeasible systems of constraints with a monotonicity property - systems whose multi-indices of feasible subsystems form abstract simplicial complexes (independence systems), which are fundamental objects of

combinatorial topology.The methods of data mining and machine learning discussed in this monograph form the foundation of technologies like big data and deep learning, which play a growing role in many areas of human-technology interaction and help to find solutions, better solutions and excellent solutions. Contents: PrefacePattern recognition, infeasible systems of linear inequalities, and graphsInfeasible monotone systems of constraintsComplexes, (hyper)graphs, and inequality systemsPolytopes, positive bases, and inequality systemsMonotone Boolean functions, complexes, graphs, and inequality systemsInequality systems, committees, (hyper)graphs, and alternative coversBibliographyList of notationIndex