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Autore	Sidhu Dawinder S
Titolo	Civil rights in wartime [[electronic resource]] : the post-9/11 Sikh experience // by Dawinder S. Sidhu and Neha Singh Gohil
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Altri autori (Persone)	GohilNeha Singh
Disciplina	342.7308/73
Soggetti	Sikhs - Civil rights - United States Discrimination - Law and legislation - United States Minorities - Legal status, laws, etc - United States Terrorism - Prevention - Law and legislation - United States September 11 Terrorist Attacks, 2001 Terrorism - United States - Prevention Electronic books.
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Formato	Materiale a stampa
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Nota di contenuto	Cover; Contents; Contributions; Foreword by Amy Chua; Preface; Introduction; Part I Sikhism and the Sikh Turban; 1 Punjab: The Sikh Homeland; 2 Founding and Early Development of Sikhism; 3 Fighting Against Injustice; 4 Sikh Migration to the West; 5 Contemporary Sikh History; 6 Spiritual Significance and Physical Aspects of the Sikh Turban; Part II Targeting the Sikh Turban; 7 Harassment; 8 Bullying of Sikh Students; 9 Violence; 10 Profiling; 11 Employment Discrimination; 12 Detention; 13 Denial of Entry into Public Places; Part III Marginalization of the Sikh Turban; 14 France; 15 Britain 16 Ireland17 Other Western Nations; 18 Canada; 19 United States; Part IV The Response to the Post-9/11 Climate; 20 The Human Costs; 21 The Emergence of Sikh Advocacy; 22 Non-traditional Efforts; 23

Government Appeals for Tolerance; 24 Federal Enforcement and Outreach; Conclusion; Index

Sommario/riassunto

This book shares accounts of public and private discrimination involving turbaned Sikhs in America since September 11, 2001, investigates the American legal remedies available to those affected by discriminatory conduct, and compares these remedies to those in other Western societies. It offers a sharp analysis of the legal battles fought by Sikhs in post-9/11 America, and by extension the difficulties many minority groups have faced in protecting their civil liberties in times of war.

2. **Record Nr.**

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Autore

Dvalishvili, B. P.

Titolo

Bitopological spaces [e-book] : theory, relations with generalized algebraic structures, and applications / B.P. Dvalishvili

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Soggetti

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Nota di contenuto

Preface ; Chapter 0: Preliminaries ; Chapter I: Different Families of Sets in Bitopological Spaces ; Chapter II: Different Relations between Two Topologies on a Set and Bitopological Insertions ; Chapter III: Dimension of Bitopological Spaces ; Chapter IV: Baire-Like Properties of Bitopological Spaces ; Chapter V: Dynamics of Bitopological Relations, Baire-Like Properties and Dimensions ; Chapter VI: Generalized Boolean Algebras and Related Problems. Representation Theorems ; Chapter VII: Applications of Bitopologies ; Bibliography ; List of Special Symbols and

This monograph is the first and an initial introduction to the theory of bitopological spaces and its applications. In particular, different families of subsets of bitopological spaces are introduced and various relations between two topologies are analyzed on one and the same set; the theory of dimension of bitopological spaces and the theory of Baire bitopological spaces are constructed, and various classes of mappings of bitopological spaces are studied. The previously known results as well the results obtained in this monograph are applied in analysis, potential theory, general topology, and theory of ordered topological spaces. Moreover, a high level of modern knowledge of bitopological spaces theory has made it possible to introduce and study algebra of new type, the corresponding representation of which brings one to the special class of bitopological spaces. It is beyond any doubt that in the nearest future the areas of essential applications will be the theories of linear topological spaces and topological groups, algebraic and differential topologies, the homotopy theory, not to mention other fundamental areas of modern mathematics such as geometry, mathematical logic, the probability theory and many other areas, including those of applied nature. Key Features: - First monograph is "Generalized Lattices" * The first introduction to the theory of bitopological spaces and its applications.