

1. Record Nr.	UNISA996320194703316
Titolo	Civic life online : learning how digital media can engage youth / / edited by W. Lance Bennett
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, ©2008
ISBN	0-262-25791-2 0-262-52482-1 0-262-30312-4
Descrizione fisica	1 online resource (ix, 206 p.) : ill. ;
Collana	The John D. and Catherine T. Macarthur Foundation series on digital media and learning
Altri autori (Persone)	BennettW. Lance
Disciplina	320.40835
Soggetti	Youth - Political activity Political participation Mass media and youth Digital media - Social aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Changing citizenship in the digital age / W. Lance Bennett -- Youth and digital democracy : intersections of practice, policy, and the marketplace / Kathryn C. Montgomery -- Not your father's Internet : the generation gap in online politics / Michael Xenos & Kirsten Foot -- Contesting cultural control : youth culture and online petitioning / Jennifer Earl & Alan Schussman -- Using participatory media and public voice to encourage civic engagement / Howard Rheingold -- A public voice for youth : the audience problem in digital media and civic education / Peter Levine -- Civic identities, online technologies : from designing civics curriculum to supporting civic experiences / Marina Umaschi Bers -- Our-space : online civic engagement tools for youth / Kate Raynes-Goldie & Luke Walker -- Doing IT for themselves : management versus autonomy in youth e-citizenship / Stephen Coleman.

2. Record Nr.	UNIORUON00256925
Autore	BANFFY, Eszter
Titolo	The 6th millennium BC boundary in western Transdanubia and its role in the Central European neolithic transition (The Szentgyorgyvolgy-Pityerdomb Settlement / Eszeter Banffy
Pubbl/distr/stampa	Budapest, : Institutus Archaeologicus Academiae Scientiarum Hungaricae, 2004
ISBN	96-373-9185-1
Descrizione fisica	451 p. : ill. ; 29 cm
Classificazione	PE X B
Soggetti	Archeologia - Ungheria - Neolitico
Lingua di pubblicazione	Tedesco Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910595078903321
Autore	Brusini Paolo
Titolo	Intraocular Pressure and Ocular Hypertension
Pubbl/distr/stampa	Basel, 2022
Descrizione fisica	1 online resource (288 p.)
Soggetti	Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Primary open-angle glaucoma (POAG) is a multi-factorial progressive optic neuropathy characterized by retinal ganglion cell degeneration and progressive visual field loss which, if left untreated, may lead to blindness. Increased intraocular pressure (IOP) is considered to be the main risk factor for developing POAG, and its reduction has been shown to correlate with a decrease in glaucoma incidence and progression. Considering that fewer than 10% of the subjects with ocular hypertension (OHT) will develop morphological and/or functional glaucomatous damage within 5 years if not treated, glaucoma causes and molecular changes leading to ocular tissue damage in glaucoma are still largely unknown. The contemporary treatment of POAG is mainly oriented towards reducing IOP; the importance of the IOP reduction in other types of glaucoma, such as the "normal pressure glaucoma", is still discussed. The IOP value is maintained by balancing the amount of fluid contained within the anterior and posterior chambers of the eye; our comprehension of the mechanisms underlying the secretion and active and passive outflow of the aqueous humor is extremely important for improving the treatment of glaucoma. Innovative pharmacological approaches, and laser and surgical procedures aiming to reduce IOP, have been developed in recent years. This book provides a compendium of topics regarding IOP, aqueous humor dynamics, tonometry, and medical and surgical techniques developed to reduce the IOP in subjects with ocular hypertension or</p>

glaucoma.

4. Record Nr.	UNINA9910557750203321
Autore	Singh Pashaura
Titolo	Exploring Sikh Traditions and Heritage
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (142 p.)
Soggetti	Religion & beliefs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Exploring Sikh Traditions and Heritage follows interdisciplinary approaches, namely, textual and historical analyses of Sikh texts and life-narratives of Guru Nanak to construct the critical events related to Babur's invasions of India; an examination of a non-Sikh text to understand the image of Guru Nanak in the Dadu-panthi tradition; following interview and ethnographic methods to critically look into the global politics behind the Kartarpur Corridor and the sacred heritage of the Darbar Sahib in Pakistan; understanding the nature of modern Sikh activism in both the US and the UK through rich ethnography and historical investigation; introducing a systematic analysis of autoethnography of a person's experience through reflexivity and connecting the personal story to the social, cultural, and political life, having synergy with Sikh sense-making process; and finally, sociological investigation into the changing nature of the Sikh institution of the Akal Takht. In addition to senior scholars, this volume initiates new researchers into the growing field of Sikh studies. It will be a useful resource for both scholars and students of Sikh studies, religion, medieval Indian history, and literature.