

1. Record Nr.	UNINA9910454449403321
Autore	Otter Chris
Titolo	The Victorian eye [[electronic resource] ] : a political history of light and vision in Britain, 1800-1910 // Chris Otter
Pubbl/distr/stampa	Chicago, : University of Chicago Press, 2008
ISBN	1-281-96612-6 9786611966126 0-226-64078-7
Descrizione fisica	1 online resource (393 p.)
Disciplina	303.48/3
Soggetti	Lighting - Great Britain - History - 19th century Lighting - Great Britain - History - 20th century Lighting - Social aspects - Great Britain - History Lighting - Political aspects - Great Britain - History Optical engineering - Great Britain - History - 19th century Visual perception Electronic books. Great Britain Social life and customs 19th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [339]-363) and index.
Nota di contenuto	Frontmatter -- Contents -- Illustrations -- Acknowledgments -- Introduction: Light, Vision, and Power -- 1. The Victorian Eye: The Physiology, Sociology, and Spatiality of Vision, 1800-1900 -- 2. Oligoptic Engineering: Light and the Victorian City -- 3. The Age of Inspectability: Vision, Space, and the Victorian City -- 4. The Government of Light: Gasworks, Gaslight, and Photometry -- 5. Technologies of Illumination, 1870-1910 -- 6. Securing Perception: Assembling Electricity Networks -- Conclusion: Patterns of Perception -- Notes -- Bibliography -- Index
Sommario/riassunto	During the nineteenth century, Britain became the first gaslit society, with electric lighting arriving in 1878. At the same time, the British government significantly expanded its power to observe and monitor its subjects. How did such enormous changes in the way people saw

and were seen affect Victorian culture? To answer that question, Chris Otter mounts an ambitious history of illumination and vision in Britain, drawing on extensive research into everything from the science of perception and lighting technologies to urban design and government administ

---