

1. Record Nr.	UNINA9910780531803321
Titolo	Pier Paolo Pasolini : contemporary perspectives / / edited by Patrick Rumble and Bart Testa
Pubbl/distr/stampa	Toronto ; ; Buffalo ; ; London : , : University of Toronto Press, , 1994 ©1994
ISBN	9786612011856 1-4426-7848-8 1-282-01185-5
Descrizione fisica	1 online resource (x, 258 pages, 8 unnumbered pages of plates) : illustrations, portraits
Collana	Toronto Italian Studies
Disciplina	858/.91409
Soggetti	PERFORMING ARTS / Film & Video / History & Criticism Criticism, interpretation, etc.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and filmography.
Nota di contenuto	Pier Paolo, my cousin ... / N. Naldini -- Pasolini's 'Roman Novels, ' the Italian Communist Party, and the events of 1956 / J. Francese -- Pasolini, Zanzotto, and the question of pedagogy / J. Stone -- Pasolini's 'Second Victory' / W. Siti -- Free/indirect/discourse / P. Fabbri -- The body of Pasolini's semiotics : a sequel twenty years later / G. Bruno -- Toward a materialist linguistics : Pasolini's theory of language / S. Mariniello -- A genial analytic mind : 'Film' and 'Cinema' in Pier Paolo Pasolini's film theory / D. Ward -- Manifesto for a new theatre / P.P. Pasolini -- Accattone and Mamma Roma / P.A. Sitney -- To film a Gospel ... and Advent of the theoretical stranger / B. Testa -- Stylistic contamination in the Trilogia della vita : the case of Il fiore delle mille e una notte / P. Rumble -- Salò : the refusal to consume / N. Greene -- Tetis / P.P. Pasolini.
Sommario/riassunto	A reexamination of Pasolini life and work as a poet, novelist, filmmaker, journalist and cultural theorist reflecting new developments in semiotics, post-structuralist theory, and historical research on Italian literature and film.

2. Record Nr.	UNINA9910337515303321
Titolo	Clinical Ophthalmic Oncology : Retinal Tumors // edited by Arun D. Singh, Bertil E. Damato
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-04113-1
Edizione	[3rd ed. 2019.]
Descrizione fisica	1 online resource (174 pages)
Disciplina	617.7 616.99484
Soggetti	Ophthalmology Oncology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Classification of Retinal and Retinal Pigment Epithelium Tumors -- 2. Coats' Disease -- 3. Retinal Vascular Tumors -- 4. Retinal Astrocytic Tumors -- 5. Retinal Pigment Epithelial Tumors -- 6. Tumors of the Ciliary Epithelium -- 7. Primary Central Nervous System and Retinal Lymphoma -- 8. Retinal Metastatic Tumors -- 9. Neuro-oculocutaneous Syndromes (Phakomatoses) -- 10. Ocular Paraneoplastic Diseases. .
Sommario/riassunto	Written by internationally renowned experts, the 3rd edition of this six volume textbook provides detailed practical guidance and advice on the diagnosis and management of the complete range of ocular cancers. Supplying the reader with state-of-the-art knowledge required in order to identify these cancers early and to treat them as effectively as possible, this book is divided into six volumes: Basic Principles, Eyelid and Conjunctival Tumors, Orbital Tumors, Uveal Tumors, Retinal Tumors, and Retinoblastoma. The information presented enables readers to provide effective patient care using the latest knowledge on ophthalmic oncology and to verify diagnostic conclusions based on comparison with numerous full-color clinical photographs from the authors' private collections, histopathologic microphotographs, imaging studies, and crisp illustrations. Clinical Ophthalmic Oncology's clinically focused and user-friendly format allows for rapid retrieval of

information in daily practice and is written for residents, fellows, and any physician involved in the care of patients with ocular or orbital malignancies. Additionally, this edition adds several hundred new images to improve comprehension of procedures and techniques. This volume provides diagnosis and therapy for retinal tumors, including vitreoretinal lymphoma and paraneoplastic disorders.
