

1. Record Nr.	UNISA996385973903316
Autore	Dade William
Titolo	Dade, 1670 [[electronic resource]] : a new almanacke and prognostication in which you may behold the state of this year of our Lord God, 1670 : with physical observations and rules of husbandry : being the second from leap-year, newly amplified with notes of good consequence / / by William Dade .
Pubbl/distr/stampa	London, : Printed by Peter Lillicrap, for the Company of Stationers, 1670
Descrizione fisica	[40] p
Soggetti	Almanacs, English Ephemerides Astrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Imperfect: pages cropped with loss of print. Reproduction of original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNISALENTO991003255559707536
Autore	Bobbio, Norberto
Titolo	Le ideologie e il potere in crisi : pluralismo, democrazia, socialismo, comunismo, terza via e terza forza / Norberto Bobbio
Pubbl/distr/stampa	Firenze : Le Monnier, 1981
ISBN	8800840345
Descrizione fisica	VII, 229 p. ; 21 cm.
Collana	Quaderni di storia ; 55
Disciplina	320.5
Soggetti	Politica - Ideologie - Italia - Saggi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Articoli gia pubbl. in: La stampa, 1976-1980.

3. Record Nr.	UNINA9910763598003321
Autore	Bismut Jean-Michel
Titolo	Coherent Sheaves, Superconnections, and Riemann-Roch-Grothendieck // by Jean-Michel Bismut, Shu Shen, Zhaoting Wei
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2023
ISBN	3-031-27234-X
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (181 pages)
Collana	Progress in Mathematics, , 2296-505X ; ; 347
Altri autori (Persone)	ShenShu WeiZhaoting
Disciplina	516.183
Soggetti	Algebra, Homological K-theory Differential equations Geometry, Differential Category Theory, Homological Algebra K-Theory Differential Equations Differential Geometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Bott-Chern Cohomology and Characteristic Classes -- The Derived Category $\mathrm{D}^b_{\mathrm{coh}}$ -- Preliminaries on Linear Algebra and Differential Geometry -- The Antiholomorphic Superconnections of Block -- An Equivalence of Categories -- Antiholomorphic Superconnections and Generalized Metrics -- Generalized Metrics and Chern Character Forms -- The Case of Embeddings -- Submersions and Elliptic Superconnections -- Elliptic Superconnection Forms and Direct Images -- A Proof of Theorem 10-1 when $\overline{\partial}^X \partial^X \omega^X = 0$. -- The Hypoelliptic Superconnections -- The Hypoelliptic Superconnection Forms -- The Hypoelliptic Superconnection Forms when $\overline{\partial}^X \partial^X \omega^X = 0$ -- Exotic Superconnections and Riemann-Roch-Grothendieck -- Subject Index -- Index of Notation -- Bibliography.

This monograph addresses two significant related questions in complex geometry: the construction of a Chern character on the Grothendieck group of coherent sheaves of a compact complex manifold with values in its Bott-Chern cohomology, and the proof of a corresponding Riemann-Roch-Grothendieck theorem. One main tool used is the equivalence of categories established by Block between the derived category of bounded complexes with coherent cohomology and the homotopy category of antiholomorphic superconnections. Chern-Weil theoretic techniques are then used to construct forms that represent the Chern character. The main theorem is then established using methods of analysis, by combining local index theory with the hypoelliptic Laplacian. Coherent Sheaves, Superconnections, and Riemann-Roch-Grothendieck is an important contribution to both the geometric and analytic study of complex manifolds and, as such, it will be a valuable resource for many researchers in geometry, analysis, and mathematical physics. .
