

1. Record Nr.	UNISA990001744810203316
Autore	LEMERLE, Paul
Titolo	Le premier humanisme Byzantin : Notes et remarques sur enseignement et culture à Byzance des origines au 10. siècle / Paul Lemerle
Pubbl/distr/stampa	Paris : Presses Univ. de France, 1971
Descrizione fisica	327 p. ; 25 cm
Collana	Bybliotheque byzantine / Etudes ; 6
Soggetti	Civiltà Bizantina - Storia - Sec. 10
Collocazione	VIII P Coll. 11/6 V.2.B. 11a(VIII P Coll. 11/6 bis)
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA990001012710203316
Titolo	Behavioral and brain sciences : an international journal of current research and theory with open peer commentary
Pubbl/distr/stampa	Cambridge : Cambridge University Press
ISSN	0140-525X
Descrizione fisica	volumi : ill. ; 28 cm
Disciplina	153
Soggetti	Biopsicologia - Periodici Neurologia - periodici
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. della cop. - Comincia nel 1978. - Descrizione basata su : Vol.18, no. 1 (Mar. 1995)

3. Record Nr.	UNINA9910815785003321
Autore	Buono Pietro-Luciano
Titolo	Advanced calculus : differential calculus and Stokes' theorem // Pietro-Luciano Buono
Pubbl/distr/stampa	Berlin, [Germany] ; ; Boston, [Massachusetts] : , : De Gruyter, , 2016 ©2016
ISBN	3-11-042911-X
Descrizione fisica	1 online resource (314 pages) : illustrations
Collana	De Gruyter Graduate
Disciplina	515/.33
Soggetti	Differential calculus Mathematical analysis Stokes' theorem
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Preface -- 1. Introduction -- 2. Calculus of Vector Functions -- 3. Tangent Spaces and 1-forms -- 4. Line Integrals -- 5. Differential Calculus of Mappings -- 6. Applications of Differential Calculus -- 7. Double and Triple Integrals -- 8. Wedge Products and Exterior Derivatives -- 9. Integration of Forms -- 10. Stokes' Theorem and Applications -- Bibliography -- Index
Sommario/riassunto	This textbook offers a high-level introduction to multi-variable differential calculus. Differential forms are introduced incrementally in the narrative, eventually leading to a unified treatment of Green's, Stokes' and Gauss' theorems. Furthermore, the presentation offers a natural route to differential geometry. Contents:Calculus of Vector FunctionsTangent Spaces and 1-formsLine IntegralsDifferential Calculus of MappingsApplications of Differential CalculusDouble and Triple IntegralsWedge Products and Exterior DerivativesIntegration of FormsStokes' Theorem and Applications