

1. Record Nr.	UNISA996395488403316
Autore	Millington Edward <d. 1703.>
Titolo	Bibliotheca Greyana. Sive Catalogus librorum theologicorum, historicorum, philologicorum, Græc. Lat. & Anglicorum in omni facultate præ cæteris excellentium R.V. Tho. Grey, de Dedham in com. Essexiæ defuncti [[electronic resource]] : Quorum auctio habebitur Londini in Ædibus (vulgo vocatis) Rolls's Auction-House in Petty-Cannons Hall, juxta porticum borealem D. Pauli, die Jovis 8. Febr. 1693 [/]4. Per Edoardum Millingtonum bibliopol
Pubbl/distr/stampa	[London], : Catalogues are distributed by Mr. Partridge at Charing-Cross Mr. Hargrave in Holborn, Mr. Parker over against the Royal Exchange, Mr. Clarke in Oxon, Mr. Dawson in Cambridge, book-sellers; and at the place of sale, [1694]
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2. Record Nr.	UNISALENTO991002732119707536
Autore	Zafiropulo, Jean
Titolo	Anaxagore de Clazomène : Le mythe grec traditionnel de Thalès à Platon ; Théorie et fragments / par Jean Zafiropulo
Pubbl/distr/stampa	Paris : Les Belles lettres, 1948
Descrizione fisica	400 p. ; 21 cm
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Lingua di pubblicazione	Francese
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3. Record Nr.	UNISALENTO991004266238507536
Autore	Willem, Michel
Titolo	Functional analysis : fundamentals and applications / Michel Willem
Pubbl/distr/stampa	New York, NY : Springer, 2013
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Lingua di pubblicazione	Inglese
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Nota di contenuto	Preface -- The Integral -- Norm -- Lebesgue Spaces -- Duality -- Sobolev Spaces -- Capacity -- Elliptic Problems -- Appendix -- Epilogue -- References -- Index of Notations -- Index

Sommario/riassunto

The goal of this work is to present the principles of functional analysis in a clear and concise way. The first three chapters of Functional Analysis: Fundamentals and Applications describe the general notions of distance, integral and norm, as well as their relations. The three chapters that follow deal with fundamental examples: Lebesgue spaces, dual spaces and Sobolev spaces. Two subsequent chapters develop applications to capacity theory and elliptic problems. In particular, the isoperimetric inequality and the Pólya-Szeg and Faber-Krahn inequalities are proved by purely functional methods. The epilogue contains a sketch of the history of functional analysis, in relation with integration and differentiation. Starting from elementary analysis and introducing relevant recent research, this work is an excellent resource for students in mathematics and applied mathematics
