1. Record Nr. UNINA9910797876303321

Autore	Clubb Louise George
Titolo	Giambattista della Porta, dramatist / / Louise George Clubb
Pubbl/distr/stampa	Princeton, N.J. : , : Princeton University Press, , 1965 ©1965
ISBN	1-4008-7492-0
Descrizione fisica	1 online resource (xvi, 359 pages) : portrait
Collana	Princeton Legacy Library
Disciplina	852.4
Soggetti	Dramatists, Italian - Early modern, 1500-1700
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 and index.
Nota di contenuto	Front matter -- Acknowledgments -- Contents -- Introduction -- I. Delia Porta's Life -- II. Dating Delia Porta's Plays -- III. Theater Between 1550 and 1614 -- IV. Delia Porta's Verse Dramas -- V. Delia Porta's Verse Style -- VI. Learned Comedy Between 1550 and 1614 -- VII. Delia Porta's Comedy -- VIII. Delia Porta's Influence on Written Comedy -- Appendices. Bibliography. Index -- A. Dating the Plays -- B. The Question of Scenari -- C. Translations of Long Passages -- Bibliography -- Index
Sommario/riassunto	Although Renaissance scholars generally agree that Della Porta was the finest comic playwright of his generation in Italy, no detailed analysis of these plays and of their considerable influence outside Italy has previously appeared. One of the most famous men of his time in the field of scientific investigation, Della Porta wrote plays for relaxation and, on occasion, to camouflage controversial aspects of his scientific research from the Inquisitions. Today his works in science are largely forgotten and his right to fame rests on the plays. This book brings together the available facts of Della Porta's rich and often mysterious life and closely examines his dramatic works as part of the Italian literary scene in late Renaissance. Originally published in 1965.The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting

	them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

2.

Record Nr.	UNINA9910299767603321
Autore	Cannarsa Piermarco
Titolo	Introduction to Measure Theory and Functional Analysis / / by Piermarco Cannarsa, Teresa D'Aprile
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-17019-8
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (XIV, 314 p. 8 illus., 1 illus. in color.)
Collana	La Matematica per il 3+2, , 2038-5722 ; ; 89
Disciplina	510
Soggetti	Measure theory Functional analysis Probabilities Economics, Mathematical Mathematical physics Physics Measure and Integration Functional Analysis Probability Theory and Stochastic Processes Quantitative Finance Mathematical Applications in the Physical Sciences Mathematical Methods in Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	1 Part I Measure and Integration -- 2 Part II Functional Analysis -- 3 Part III Selected Topics -- 4 Appendices -- 5 Index.
Sommario/riassunto	This book introduces readers to theories that play a crucial role in modern mathematics, such as integration and functional

analysis, employing a unifying approach that views these two subjects as being deeply intertwined. This feature is particularly evident in the broad range of problems examined, the solutions of which are often supported by generous hints. If the material is split into two courses, it can be supplemented by additional topics from the third part of the book, such as functions of bounded variation, absolutely continuous functions, and signed measures. This textbook addresses the needs of graduate students in mathematics, who will find the basic material they will need in their future careers, as well as those of researchers, who will appreciate the self-contained exposition which requires no other preliminaries than basic calculus and linear algebra.