Record Nr.	UNINA9910813514203321
Autore	Sgarbi Marco <1982->
Titolo	The Italian mind : vernacular logic in Renaissance Italy (1540-1551) / / by Marco Sgarbi
Pubbl/distr/stampa	Leiden, Netherlands : , : Brill, , 2014 ©2014
ISBN	90-04-26429-9
Descrizione fisica	1 online resource (256 p.)
Collana	Medieval and Renaissance Authors and Texts, , 0925-7683 ; ; Volume 12
Disciplina	149/.910945
Soggetti	Language and languages - Philosophy - History Logic - History - 16th century European literature - Renaissance, 1450-1600
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	Preliminary Material 1. Introduction 2. Language, Vernacular and Philosophy 3. Sperone Speroni between Language and Logic 4. Benedetto Varchi and the Idea of a Vernacular Logic (1540) 5. Antonio Tridapale and the First Vernacular Logic (1547) 6. N icolò Massa's Logic for Natural Philosophy (1549) 7. Alessandro Piccolomini's Instrument of Philosophy (1551) 8. Conclusion Bibliography Index.
Sommario/riassunto	From the twelfth to the seventeenth century, Aristotle's writings lay at the foundation of Western culture, providing a body of knowledge and a set of analytical tools applicable to all areas of human investigation. Scholars of the Renaissance have emphasized the remarkable longevity and versatility of Aristotelianism, but they have mainly focused on the Latin tradition. Scarce, if any, attention has gone to vernacular works. Nonetheless, several important Renaissance figures wished to make Aristotle's works accessible and available outside the narrow circle of professional philosophers and university professors to a broad set of readers. The thesis underpinning this book is that Italian vernacular Aristotelianism, especially in the field of logic, made fundamental contributions to the thought of the period, anticipating many of the features of early modern philosophy and contributing to a new

1.