Record Nr. Autore Titolo Pubbl/distr/stampa	UNINA9910452583503321 DeVun Leah Prophecy, alchemy, and the end of time [[electronic resource]] : John of Rupescissa in the late Middle Ages / / Leah DeVun New York, : Columbia University Press, c2009 0-231-51934-6
Descrizione fisica	1 online resource (273 p.)
Disciplina	274/.05
Soggetti	Alchemy - Religious aspects - Christianity - History - To 1500 Religion and science - Europe - History - To 1500 Pharmacology - Europe - History - To 1500 Apocalyptic literature - History and criticism Electronic books.
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 (p. [223]-243) and index.
Nota di contenuto	Frontmatter Contents Illustrations Acknowledgments One. Introduction Two. The Proving of Christendom Three. John of Rupescissa's Vision of the End Four. Alchemy in Theory and Practice Five. Artists and the Art Six. Metaphor and Alchemy Seven. The End of Nature Eight. Conclusion Notes Bibliography Index
Sommario/riassunto	In the middle of the fourteenth century, the Franciscan friar John of Rupescissa sent a dramatic warning to his followers: the last days were coming; the apocalypse was near. Deemed insane by the Christian church, Rupescissa had spent more than a decade confined to prisons in one case wrapped in chains and locked under a staircaseyet ill treatment could not silence the friar's apocalyptic message. Religious figures who preached the end times were hardly rare in the late Middle Ages, but Rupescissa's teachings were unique. He claimed that knowledge of the natural world, and alchemy in particular, could act as a defense against the plagues and wars of the last days. His melding of apocalyptic prophecy and quasi-scientific inquiry gave rise to a new genre of alchemical writing and a novel cosmology of heaven and earth. Most important, the friar's research represented a remarkable

1.

convergence between science and religion. In order to understand scientific knowledge today, Leah DeVun asks that we revisit Rupescissa's life and the critical events of his agethe Black Death, the Hundred Years' War, the Avignon Papacythrough his eyes. Rupescissa treated alchemy as medicine (his work was the conceptual forerunner of pharmacology) and represented the emerging technologies and views that sought to combat famine, plague, religious persecution, and war. The advances he pioneered, along with the exciting strides made by his contemporaries, shed critical light on later developments in medicine, pharmacology, and chemistry.