

1. Record Nr.	UNINA9910462630503321
Titolo	A companion to the philosophy of Robert Kilwardby [[electronic resource] /] / edited by Henrik Lagerlund and Paul Thom
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2013
ISBN	1-283-85419-8 90-04-23599-X
Descrizione fisica	1 online resource (434 p.)
Collana	Brill's companions to the Christian tradition, , 1871-6377 ; ; v. 37
Altri autori (Persone)	LagerlundHenrik ThomPaul
Disciplina	189.4 189/.4
Soggetti	Philosophy 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 and index.
Nota di contenuto	Preliminary Material -- Introduction: The Life and Philosophical Works of Robert Kilwardby / Henrik Lagerlund and Paul Thom -- Robert Kilwardby on Grammar / C.H. Kneepkens -- Semantics and Ontology in Robert Kilwardby's Commentaries on the Logica vetus / Alessandro D. Conti -- Robert Kilwardby on Syllogistic Form / Paul Thom -- Robert Kilwardby and the Aristotelian Theory of Science / Amos Corbini -- Robert Kilwardby on Time / Cecilia Trifogli -- Robert Kilwardby on Matter / Silvia Donati -- Robert Kilwardby on the Theory of the Soul and Epistemology / José Filipe Silva -- Robert Kilwardby on Ethics / Anthony Celano -- Robert Kilwardby on the Division of Sciences / Alfonso Maierù -- Contributors -- Bibliography -- Index.
Sommario/riassunto	Cardinal and Archbishop of Canterbury Robert Kilwardby OP (c. 1215-1279) was a very important and influential thinker in his time, but he has not received the scholarly attention he deserves. In this book we present the first study of all of his philosophical works from logic and grammar to metaphysics and ethics. It contains a substantial introduction about Kilwardby's life and work as well as a comprehensive bibliography. The articles are all newly written by the foremost experts on Kilwardby today. The book should be of interest to any one studying

medieval philosophy but foremost for scholars of thirteenth century philosophy. Contributors include Henrik Lagerlund, Paul Thom, Anthony Celano, Alessandro D. Conti, Amos Corbini, Silvia Donati, C.H. Kneepkens, Alfonso Maierù, José Filipe Silva and Cecilia Trifogli.

2. Record Nr.	UNINA9910701911303321
Autore	Tacina Kathleen M
Titolo	Evolution of combustion-generated particles at tropospheric conditions [[electronic resource] /] / Kathleen M. Tacina and Christopher M. Heath ; prepared for the Turbo Expo 2010 sponsored by the American Society of Mechanical Engineers (ASME), Glasgow, Scotland, United Kingdom, June 14-18, 2010
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , [2012]
Descrizione fisica	1 online resource (11 pages) : color illustrations
Collana	NASA/TM ; ; 2012-217257
Altri autori (Persone)	HeathChristopher M
Soggetti	Particulates Combustion Aerosols Temperature distribution Radial distribution Noise prediction Jet engine fuels Altitude simulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Sept. 6, 2012). "January 2012." "GT2010-23689."
Nota di bibliografia	Includes bibliographical references (pages 10-11).

