

1. Record Nr.	UNINA9910482944203321
Autore	Kepler Johannes <1571-1630.>
Titolo	Tychonis Brahe, Johannis Kepleri, Thomæ Fieni, Liberti Fromondi, Ambrosii Rhodii, Joh. Bapt. Cysati, Philippi Mulleri dissertationes, an verum sit, cometas præ sagire & efficere malà, pestem, famem, mortem principum [[electronic resource]]
Pubbl/distr/stampa	[s.l.], : [s.n.], 1665
Descrizione fisica	Online resource (60 s.)
Altri autori (Persone)	FeyensThomas <1567-1631.> FroidmontLibert <1587-1653.> RhodiusAmbrosius <1605-1696.> CysatJohann Baptist <1588-1657.> MüllerPhilipp
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Det Kongelige Bibliotek / The Royal Library (Copenhagen).

2. Record Nr.	UNINA9910778867803321
Autore	Kaye Joel <1946->
Titolo	Economy and nature in the fourteenth century : money, market exchange, and the emergence of scientific thought / / Joel Kaye [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 1998
ISBN	0-511-00287-4 1-280-16169-8 0-511-11654-3 0-511-14961-1 0-511-30976-7 0-511-49652-4 0-511-05373-8
Descrizione fisica	1 online resource (x, 273 pages) : digital, PDF file(s)
Collana	Cambridge studies in medieval life and thought ; ; 4th ser., 35
Disciplina	332.4/9
Soggetti	Money - History Exchange - History Science, Medieval - Philosophy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 247-266) and index.
Nota di contenuto	Economic background: monetization and monetary consciousness in the thirteenth and fourteenth centuries -- Aristotelian model of money and economic exchange -- Earliest Latin commentaries on the Aristotelian model of economic exchange: Albertus Magnus and Thomas Aquinas -- Models of economic equality and equalization in the thirteenth century -- Evolving models of money and market exchange in the late thirteenth and fourteenth centuries -- Linking the scholastic model of money as measure to proto-scientific innovations in fourteenth-century natural philosophy -- Linking scholastic models of monetized exchange to innovations in fourteenth-century mathematics and natural philosophy.
Sommario/riassunto	This book provides perspectives on the ways in which scholastic natural philosophy anticipated and contributed to the emergence of scientific

thought. Historians of medieval science have hesitated to step outside the sphere of intellectual culture in their search for factors influencing proto-scientific thought. This book searches for influences both within and beyond university culture, and argues that the transformation of the conceptual model of the natural world c.1260-1380 was strongly influenced by the contemporary rapid monetisation of European society. It analyses the impact of the monetised market place on the most characteristic concern of natural philosophy of the period: its preoccupation with measurement, gradation, and the quantification of qualities.
