

1. Record Nr.	UNISA996331946803316
Autore	Coray Marina
Titolo	Homer's Iliad . Book XIX : the Basel commentary / / by Marina Coray ; edited by Anton Bierl and Joachim Latacz ; translated by Benjamin W. Millis and Sara Strack ; edited by S. Douglas Olson
Pubbl/distr/stampa	Boston, [Massachusetts] ; ; Berlin, [Germany] : , : De Gruyter, , 2016 ©2016
ISBN	1-5015-0434-7 1-5015-0441-X
Descrizione fisica	1 online resource (234 p.)
Collana	Homer's Iliad ; ; Book XIX
Disciplina	883.01
Soggetti	Epic poetry, Greek
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Frontmatter -- Table of contents -- Preface to the German Edition -- Preface to the English Edition -- Notes for the Reader -- 24 Rules Relating to Homeric Language (R) -- Overview of the Action in Book 19 -- Commentary -- Bibliographic Abbreviations
Sommario/riassunto	At the centre of the commentary on Book 19 of the Iliad is the interpretation of speeches and events at the assembly of the Achaean army. It is here that the argument between Achilles and Agamemnon was settled, thus enabling the Achaeans to take the field in the decisive battle against Hector and the Trojans.

2. Record Nr.	UNISALENTO991003599029707536
Autore	West, Bruce J.
Titolo	Complex Webs : Anticipating the Improbable / Bruce J. West, Paolo Grigolini
Pubbl/distr/stampa	Cambridge : Cambridge University Press, c2011
ISBN	9780521113663
Descrizione fisica	x, 375 p. : ill. ; 26 cm
Altri autori (Persone)	Grigolini, Paolo, 1940-author
Disciplina	003.72
Soggetti	Dynamics - Statistical methods Inverse relationships (Mathematics) Inverse problems (Differential equations)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	Preface; 1. Webs; 2. Webs, trees and branches; 3. Mostly linear dynamics; 4. Random walks and chaos; 5. Non-analytic dynamics; 6. Brief recent history of webs; 7. Dynamics of chance; 8. Synopsis.