

1. Record Nr.	UNINA9910460921403321
Autore	Baggott J. E.
Titolo	Origins : the scientific story of creation / / Jim Baggott
Pubbl/distr/stampa	Oxford, England : , : Oxford University Press, , 2018
ISBN	0-19-256196-0 0-19-101734-5 0-19-101733-7
Edizione	[First edition.]
Descrizione fisica	1 online resource (432 p.)
Disciplina	523.1
Soggetti	Beginning Cosmography Life - Origin Cosmology Astronomy - Philosophy Electronic books. Solar system Origin Universe
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.
Sommario/riassunto	What is the nature of the material world? How does it work? What is the universe and how was it formed? What is life? Where do we come from and how did we evolve? How and why do we think? What does it mean to be human? How do we know? There are many different versions of our creation story. This book tells the version according to modern science. It is a unique account, starting at the Big Bang and travelling right up to the emergence of humans as conscious intelligent beings, 13.8 billion years later. Chapter by chapter, it sets out the current state of scientific knowledge: the origins of spa

2. Record Nr.	UNISALENTO991000826709707536
Autore	Crasemann, B.
Titolo	Atomic inner-shell processes / B. Crasemann
Pubbl/distr/stampa	New York : Academic Press, Inc., 1975
Descrizione fisica	2 v. : ill. ; 24 cm.
Classificazione	53.5.23 53.5.28 539.7'54 QC454.N8
Soggetti	Atomic transition probabilities
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Vol. 1 : Ionization and transition probabilities. Vol. 2 : Experimental approaches and applications.