

1. Record Nr.	UNINA9910451086403321
Autore	Smith Michael D (Michael David), <1955->
Titolo	The origin of stars [[electronic resource] /] / Michael D. Smith
Pubbl/distr/stampa	London, : Imperial College Press, c2004
ISBN	1-281-86640-7 9786611866402 1-86094-523-6
Descrizione fisica	1 online resource (263 p.)
Disciplina	523.8
Soggetti	Stars - Evolution Stars - Formation Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Copyright; Preface; Contents; 1 - Introduction; 2 - The Physics and Chemistry; 3 - The Clouds; 4 - Cloud Formation, Evolution and Destruction; 5 - Turbulence; 6 - The Collapse; 7 - The Magnetic Mediation; 8 - The Birth; 9 - The Young Stars; 10 - Jets and Outflows; 11 - Massive Stars; 12 - The Distributions; 13 - Cosmological Star Formation; Epilogue; Index
Sommario/riassunto	Where do stars come from and how do they form? These are profound questions which link the nature of our Universe to the roots of mankind. Yet, until a recent revolution in understanding, the proposed answers have been raw speculation. Now, accompanying penetrating observations, a new picture has come into prominence.

2. Record Nr.	UNINA9910794735203321
Autore	Haynes Jim
Titolo	Australia's most unbelievable true stories / / Jim Haynes
Pubbl/distr/stampa	Crows Nest, NSW : , : Allen & Unwin, , 2018 ©2016
ISBN	1-952535-70-0
Descrizione fisica	1 online resource (273 pages)
Disciplina	994
Soggetti	National characteristics, Australian Australia Social life and customs Australia History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia