

1. Record Nr.	UNINA9910317458203321
Titolo	La biblioteca {in}forma : digital reference, information literacy, e-learning : Convegno Milano 15-16 marzo 2018 : scenari e tendenze / [a cura dell'Associazione Biblioteche oggi]
Pubbl/distr/stampa	Milano : Editrice bibliografica, 2018
ISBN	978-88-93570-07-7
Descrizione fisica	235 p. : ill. ; 30 cm
Disciplina	028.7
Locazione	DECBC FFABC FSPBC
Collocazione	BIB028.7A 80 XXVI 173a XXX Cod. 1093 BIBLIO 11
Lingua di pubblicazione	Italiano Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In copertina: Fondazione Stelline Testi in inglese o in italiano

2. Record Nr. UNINA9910149236403321

Titolo () [[HCD
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Descrizione fisica 1

Collana HCD ; 3

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Altri autori (Persone) HCD

Soggetti

Lingua di pubblicazione Giapponese

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Livello bibliografico Monografia

Note generali : , ,
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Sommario/riassunto

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3. Record Nr.	UNINA9910865286203321
Autore	Betz Ulrich A. K
Titolo	Science and Religion United : The Salvation Machine / / by Ulrich A. K. Betz
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031550942 9783031550935
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (348 pages)
Disciplina	576.83
Soggetti	Life - Origin Religion and science Evolution (Biology) Evolution - Religious aspects Science - History Ecology Origin of Life Religion and Sciences Evolutionary Biology Evolutionary Studies History of Science Environmental Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. A universe full of secrets -- Chapter 2. Science - an amazing success story -- Chapter 3. The limits of science -- Chapter 4. A new dimension -- Chapter 5. Science and Religion -- Chapter 6. Thoughts beyond -- Chapter 7. A call to action -- Summary: The salvation machine -- Appendix 1: Comparison of world religions -- Appendix 2: Personal mysterious experiences. .
Sommario/riassunto	This book offers a fresh perspective on how science and religion are connected, and how prayer aligns with the laws of nature. It explores a holistic worldview where science and religion complement each other, shedding light on life, society, and philosophical and societal concerns.

We are born into a world full of mysteries that we only partially understand. We don't know where we are coming from, we don't know why we live, and we don't know where we will go. We don't know how everything started; we even don't know what "everything" really is. We are living in an era of rapid change marked by disruptive technologies, like artificial intelligence and computers. Combined with a perception that the old wisdom transferred to us by religion is outdated, traditional values and institutions that had worth and power over many centuries are now losing their appeal. Science has made remarkable progress but can't answer life's most profound questions about our origins, purpose, and destination – why do we live and what should we do? In this book, the author begins with an overview of science, our understanding of the universe, highlighting gaps in our knowledge, like what started the Big Bang, followed by examples of successful scientific achievements and insights into the limits of science. In the subsequent chapters, the author examines topics such as mind over matter and the coexistence of evolution, creation, natural laws, and miracles. An attempt to answer the theodicy question is also provided in this book, where the author connects new scientific discoveries with ancient religious wisdom. The book concludes with a chapter devoted to innovation and a call for building a better world. This book is a compelling read for scholars, professionals, and curious laymen alike, ready to expand their horizons.
