

1. Record Nr.	UNINA9910298084003321
Autore	Engmann Birk
Titolo	Near-Death Experiences : Heavenly Insight or Human Illusion? / / by Birk Engmann
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-03728-5
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (150 p.)
Disciplina	133.9013 150 200 573.8
Soggetti	Neuropsychology Psychology Neurosciences Religion Neurobiology Popular Science in Psychology Religious Studies, general
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.
Nota di contenuto	Introduction.- Is there historical evidence of near-death experiences or do we merely see what we want to see? -- Problems and Contradictions -- Medical theories -- Opportunities and boundaries of heuristic methods -- Does a diathesis-stress model of near-death experiences work? -- Between the poles of science and religion -- Important theses.- Explanations of scientific terms.
Sommario/riassunto	The expression "Near-Death Experience" is associated in the popular understanding with access to knowledge about our transition between the states of life and death. But how should such experiences be interpreted? Are they verifiable with scientific methods? If so, how can they be explained? Attempting to relate matters of scientific knowledge to subjective experience and the realm of belief is a difficult balancing act, and has led to a variety of approaches to the

topic. This work scrutinizes the diverse views, and also myths, about near-death experiences and describes them from a scientific standpoint. Situated at the intersection of neuroscience, psychology, philosophy, and religious studies, this book will appeal to a broad audience of both scientists and general readers.

2. Record Nr.	UNINA9910688499603321
Autore	Schollenberger Hannes
Titolo	Analyse und Verbesserung der Arbeitsabläufe in Betrieben der Reparaturlackierung / / Hannes Schollenberger
Pubbl/distr/stampa	[Place of publication not identified] : , : KIT Scientific Publishing, , 2006
Descrizione fisica	1 online resource (228 pages)
Disciplina	543.0858
Soggetti	Emission spectroscopy
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Die Kfz-Reparaturlackierung ist verpflichtet, produktintegrierte Minderungsmaßnahmen in Form lösemittelreduzierter Lacksysteme einzuführen. Deren Einsatz beeinflusst die Arbeitsabläufe, so dass Anpassungen erforderlich sind. Neben Analyse und Identifizierung der Verbesserungspotenziale der Arbeitsabläufe in Betrieben der Reparaturlackierung, beinhaltet das Buch Handlungsempfehlungen für die Umsetzung der vorgeschlagenen Maßnahmen in der Praxis.