1. Record Nr. UNINA9910480746403321

Autore	Spencer Robert
Titolo	Did Muhammad Exist? [[electronic resource]] : An Inquiry into Islam's Obscure Origins
Pubbl/distr/stampa	Newburyport, : Intercollegiate Studies Institute, 2014
ISBN	1-4976-0856-2
Descrizione fisica	1 online resource (402 p.)
Disciplina	297.6/3
Soggetti	Islam -- Controversial literature Muhammad, Prophet, -632 Quran -- Controversial literature Quran -- Criticism, interpretation, etc Islam Religion Philosophy & Religion Christianity Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover; Title; Dedication; Contents; Foreword to the Paperback Edition by Ibn Warraq; Chronology of Key Events; Muhammad and His Family, According to Islamic Tradition; Introduction: The Full Light of History?; Chapter 1: The Man who Wasn't There; Chapter 2: Jesus, the Muhammad; Chapter 3: Inventing Muhammad; Chapter 4: Switching On the Full Light of History; Chapter 5: The Embarrassment of Muhammad; Chapter 6: The Unchanging Qur'an Changes; Chapter 7: The Non-Arabic Arabic Qur'an; Chapter 8: What the Qur'an may Have Been; Chapter 9: Who Collected the Qur'an? Chapter 10: Making Sense of it AllNotes; Further Reading; Acknowledgments; Index; Copyright
Sommario/riassunto	<DIV><B>Are jihadists dying for a fiction? Everything you thought you knew about Islam is about to change.</B> </DIV>

2. Record Nr. UNINA9910819113603321

Autore	Hosford William F.
Titolo	Elementary materials science / / William F. Hosford
Pubbl/distr/stampa	Materials Park, Ohio : , : ASM International, , 2013 ©2013
ISBN	1-62708-003-1 1-62870-220-6
Descrizione fisica	1 online resource (160 p.)
Disciplina	620.11
Soggetti	Materials science
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 at the end of each chapters.
Nota di contenuto	"Contents"; "Preface"; "Chemistry Basics"; "Phase Relations"; "Mechanical Behavior"; "Electrical Behavior"; "Magnetic Behavior"; "Nonferrous Metals"; "Iron and Steel"; "Ceramics"; "Polymers"; "Composites"; "Wood""; "Corrosion"; "Forming and Shaping"; "Recycling"