

1. Record Nr.	UNINA9910953372303321
Autore	Hawking Stephen <1942-2018.>
Titolo	The nature of space and time // with a new afterword by the authors Stephen Hawking and Roger Penrose
Pubbl/distr/stampa	Princeton, N.J., : Princeton University Press, 2010, c1996
ISBN	9786612569265 9780691150949 069115094X 9780691037912 0691037914 9781282569263 1282569260 9781400834747 1400834740
Edizione	[13th print.]
Descrizione fisica	1 online resource (156 pages)
Collana	The Isaac Newton Institute series of lectures
Classificazione	UB 7500
Altri autori (Persone)	PenroseRoger
Disciplina	530.11
Soggetti	Space and time Quantum theory Astrophysics Cosmology
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 (p. [143]-145).
Nota di contenuto	Frontmatter -- Contents -- Foreword -- Acknowledgments -- CHAPTER ONE. Classical Theory / Hawking, Stephen -- CHAPTER Two. Structure of Spacetime Singularities / Penrose, Roger -- CHAPTER THREE. Quantum Black Holes / Hawking, Stephen -- CHAPTER FOUR. Quantum Theory and Spacetime / Penrose, Roger -- CHAPTER FIVE. Quantum Cosmology / Hawking, Stephen -- CHAPTER SIX. The Twistor View of Spacetime / Penrose, Roger -- CHAPTER SEVEN. The Debate / Hawking, Stephen / Penrose, Roger -- AFTERWORD TO THE 2010 EDITION. The Debate Continues / Hazvking, Stephen / Penrose, Roger -- References
Sommario/riassunto	Einstein said that the most incomprehensible thing about the universe

is that it is comprehensible. But was he right? Can the quantum theory of fields and Einstein's general theory of relativity, the two most accurate and successful theories in all of physics, be united into a single quantum theory of gravity? Can quantum and cosmos ever be combined? In *The Nature of Space and Time*, two of the world's most famous physicists-Stephen Hawking (*A Brief History of Time*) and Roger Penrose (*The Road to Reality*)-debate these questions. The authors outline how their positions have further diverged on a number of key issues, including the spatial geometry of the universe, inflationary versus cyclic theories of the cosmos, and the black-hole information-loss paradox. Though much progress has been made, Hawking and Penrose stress that physicists still have further to go in their quest for a quantum theory of gravity.

2. Record Nr.	UNINA9910962548403321
Autore	Foxhall Forbes Helen
Titolo	Heaven and earth in Anglo-Saxon England : theology and society in an age of faith / / Helen Foxhall Forbes
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2016
ISBN	1-317-12307-7 1-315-58642-8 1-317-12306-9 1-4094-2372-7
Descrizione fisica	1 online resource (411 p.)
Collana	Studies in Early Medieval Britain
Disciplina	274.203
Soggetti	Theology - England - History - Early church, ca. 30-600 Theology - England - History - Middle Ages, 600-1500 England Church history 449-1066
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"First published 2013 by Ashgate Publishing"--t.p. verso.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	I believe in one God -- Creator of all things, visible and invisible -- He will come to judge the living and the dead -- The communion of saints and the forgiveness of sins -- The resurrection of the body and the life

everlasting.

Sommario/riassunto

Christian theology and religious belief were crucially important to Anglo-Saxon society, yet this book is the first full-length study investigating how it permeated and underpinned society. For whilst the influence of the Church as an institution is widely acknowledged, its abstract theological speculation is still generally considered to be the preserve of a small educated elite. However, as this book makes clear, theology had a much greater and more significant impact in the wider Saxon world than has been realised by modern scholars.
