

1. Record Nr.	UNINA9910784015103321
Autore	Glendenning Norman K
Titolo	After the beginning [[electronic resource]] : a cosmic journey through space and time / / Norman K. Glendenning
Pubbl/distr/stampa	Singapore ; ; Hackensack, N.J., : World Scientific London, : Imperial College Press, 2004
ISBN	1-281-86639-3 9786611866396 1-86094-521-X
Descrizione fisica	1 online resource (227 p.)
Classificazione	39.30
Disciplina	523.1 523.12
Soggetti	Cosmology Astronomy Univers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Preface; Acknowledgements; List of Figures; 1 - Island Universes; 2 - The Very Large and the Very Small; 3 - Big Bang; 4 - Elementary Particles - Fundamental Forces; 5 - The Primeval Fireball; 6 - Galaxy Clusters, Galaxies, and Stars; 7 - The Future Universe; Index
Sommario/riassunto	In a brilliant flash about fourteen billion years ago, time and matter were born in a single instant of creation. An immensely hot and dense universe began its rapid expansion everywhere, creating space where there was no space and time where there was no time.

2. Record Nr.	UNINA9910566466403321
Titolo	Agricultural Innovation and Sustainable Development
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (230 p.)
Soggetti	Biology, life sciences Research & information: general Technology, engineering, agriculture
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This book deals with sustainable agriculture at a time of climate change. It seeks to identify a number of solutions to deal with the agricultural stresses caused by climate change. These range from the identification and cultivation of appropriate crop varieties and the adoption of climate adaptive agricultural practices. Significant sustainable agricultural innovation is required to deal with these challenges. Intellectual property rights (IPRs) may be of crucial importance for modern agriculture. They serve to make R&D in agriculture attractive, by encouraging investment in new technologies and generating tradeable assets. A number of the chapters of this book refer to the principal IPRs relevant to agricultural innovation, namely: (i) patents, which protect inventions; (ii) plant variety rights, which protect the breeding of new and distinct plant varieties; and (iii) trademarks and geographical indications, which facilitate the marketing of products by providing protection for the symbols of their manufacturing or geographic origin. The United Nations Climate Change Panel has urged the consideration of the agricultural practices of traditional communities and some of these practices particularly involving rice, banana, and brassica cultivation are explored in the book. This book is essential reading for officials of governments and international organizations concerned with sustainability, as well as scholars and</p>

students concerned with these subjects
