

1. Record Nr.	UNISALENTO991001513809707536
Autore	Centro italiano di Studi di Storia e d'Arte
Titolo	Artigiani e salariati. Il mondo del lavoro nell'Italia dei sec. 12.-15. : atti del X Convegno Internazionale, Pistoia, 9-13 ottobre 1981
Pubbl/distr/stampa	Pistoia : Centro di Studi di Storia e d'Arte, 1984
Descrizione fisica	482 p., [8] p. di tav. : ill. ; 24 cm.
Disciplina	331 945.04
Soggetti	Lavoro Società - Italia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	in testa al front.: Centro Italiano di Studi di Storia e d'Arte Pistoia

2. Record Nr.	UNINA9910639882603321
Autore	Gouttenoire Yann
Titolo	Beyond the Standard Model Cocktail : A Modern and Comprehensive Review of the Major Open Puzzles in Theoretical Particle Physics and Cosmology with a Focus on Heavy Dark Matter // by Yann Gouttenoire
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	9783031118623 9783031118616
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (534 pages)
Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190-5061
Disciplina	539.72
Soggetti	Cosmology Particles (Nuclear physics) Science Particle Physics Foundations of Physics and Cosmology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Standard Model of Elementary Particles -- Standard Model of Cosmology -- Thermal Dark Matter -- Homeopathic Dark Matter -- First-order Cosmological Phase Transition.
Sommario/riassunto	This book provides a remarkable and complete survey of important questions at the interface between theoretical particle physics and cosmology. After discussing the theoretical and experimental physics revolution that led to the rise of the Standard Model in the past century, the author reviews all the major open puzzles, among them the hierarchy problem, the small value of the cosmological constant, the matter-antimatter asymmetry, and the dark matter enigma, including the state-of-the-art regarding proposed solutions. Also addressed are the rapidly expanding fields of thermal dark matter, cosmological first-order phase transitions and gravitational-wave signatures. In addition, the book presents the original and interdisciplinary PhD research work of the author relating to Weakly-Interacting-Massive-Particles around

the TeV scale, which are among the most studied dark matter candidates. Motivated by the absence of experimental evidence for such particles, this thesis explores the possibility that dark matter is much heavier than what is conventionally assumed.

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