

1. Record Nr.	UNISA996552354303316
Autore	Lahad Kinneret
Titolo	A Table for One : A Critical Reading of Singlehood, Gender and Time / / Kinneret Lahad
Pubbl/distr/stampa	Manchester, : Manchester University Press, 2017 Manchester, UK : , : Manchester University Press, , 2017 ©2017
ISBN	1-5261-1636-7 1-5261-1635-9
Descrizione fisica	1 online resource (viii, 153 pages) : digital, PDF file(s)
Disciplina	306.8153
Soggetti	Time - Social aspects Single women - Israel - Social conditions Single women - Social conditions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 134-150) and index.
Nota di contenuto	1. Introduction -- 2. The linear life-course imperative -- 3. Singlehood as an unscheduled status passage -- 4. Facing the horror: becoming an "old maid" -- 5. On commodification: from wasted time to damaged goods -- 6. Taking a break -- 7. Waiting and queuing -- 8. Time work: keeping up appearances -- 9. Discussion: another time.
Sommario/riassunto	"What are you waiting for?" "Stop wasting your time!" "You will die alone." These are some of the questions and warnings that single women hear on an everyday basis. Single women are constantly being asked whether they are still single or will married next or soon. "Still", "ever-after", "waste of time"; all these form part of the rich language of time. This book argues that time plays a crucial rule in the discursive formation of female singlehood and that our common understanding of singlehood is dominated by underlying temporal models, premises and concepts. By adopting an interdisciplinary approach and integrating different theoretical realms and perspectives, this book paves way for a new theorization of singlehood and time.

2. Record Nr.	UNINA9910557723703321
Autore	Rahman S M Ashrafur
Titolo	Alternative Fuels and Their Application to Combustion Engines
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (114 p.)
Soggetti	Research & information: general Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The world is observing the disastrous consequences of climate change. The recent bushfires in Australia in 2019-2020 have burned 16.8 million hectares of land and killed 1 billion animals (estimated). Although diesel vehicles are widely used all over the world due their innate high power output, adaptability, and affordability; the transport sector is a significant contributor to carbon dioxide, which is immensely accountable for global warming. The production of cleaner alternatives to diesel fuel will help to build a sustainable environment for future generations. The Special Issue contains papers from experts around the world addressing the mentioned issues and suggesting pathways to improve.</p>