

1. Record Nr.	UNINA9910799294603321
Autore	Mattila Janne
Titolo	The eudaimonist ethics of Al-Farabi and Avicenna / / Janne Mattila
Pubbl/distr/stampa	Leiden ; ; Boston : , : Brill, , [2022] ©2022
ISBN	9789004506916 9789004506473
Descrizione fisica	1 online resource (255 pages)
Collana	Islamic Philosophy, Theology and Science. Texts and Studies, , 0169-8729 ; ; Volume 116.
Disciplina	181.5
Soggetti	Islamic ethics Islamic philosophy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Introduction -- Part I. Happiness: 1. Final End -- 2. Function Argument -- 3. Pleasure -- 4. Theoretical Perfection -- 5. Ascent -- 6. Afterlife -- Part II. Virtue: 7. Virtue and Happiness -- 8. Theory of Virtue -- 9. Virtue and Rationality -- 10. Moral Progression --Conclusions -- Bibliography -- Index.
Sommario/riassunto	"Al-Farabi and Avicenna are the two most influential authors of the classical period of Arabic philosophy, yet their ethical thought has been largely overlooked by scholars. In this book, Janne Mattila provides the first comprehensive account of the ethics of these important philosophers. The book argues that even if neither of them wrote a major ethical work, their ethical writings form a coherent ethical system, especially when understood in the context of philosophical psychology, cosmology, and metaphysics. The resulting ethical theory is, moreover, not derivative of their classical predecessors in any simple way. The book will appeal to those with interest in Arabic/Islamic philosophy, Islamic intellectual history, classical philosophy, and the history of moral philosophy"--

2. Record Nr.	UNINA9910867301303321
Titolo	Fortschrittsberichte über Kolloide & Polymere
Pubbl/distr/stampa	Darmstadt, : Dr. D. Steinkopff Verlag
Descrizione fisica	1 online resource
Disciplina	541/.345/08
Soggetti	Colloids Polymers Polymerization Polymères et polymérisation - Périodiques Colloïdes Polymères Polymérisation polymers 35.18 colloid and surface chemistry Colloïdchemie Periodicals. Periodical
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Periodico