1.	Record Nr.	UNINA9910784873003321
	Autore	Pourjavady Reza
	Titolo	A Jewish philosopher of Baghdad [[electronic resource]] : 'Izz al-Dawla Ibn Kammuna (d. 683/1284) and his writings / / by Reza Pourjavady and Sabine Schmidtke
	Pubbl/distr/stampa	Leiden, : Brill, 2006
	ISBN	1-281-39925-6 9786611399252 90-474-0963-9
	Descrizione fisica	1 online resource (286 p.)
	Collana	Islamic philosophy, theology, and science, , 0169-8729 ; ; v. 65
	Altri autori (Persone)	SchmidtkeSabine
	Disciplina	181.6
	Soggetti	Jewish philosophy - Islamic influences
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes editions of 9 texts by Ibn Kammuna, in Arabic.
	Nota di bibliografia	Includes bibliographical references and indexes.
	Nota di contenuto	Preliminary Material / R. Pourjavadi and S. Schmidtke -- Chapter One. Introduction / R. Pourjavadi and S. Schmidtke -- Chapter Two. Inventory Of The Writings Of Ibn Kammna / R. Pourjavadi and S. Schmidtke -- Chapter Three. Editions Of Selected Writings Of Ibn Kammna / R. Pourjavadi and S. Schmidtke -- Appendix A. The Firkovitch/Shapira Codex (Sharh Al-Talwht) / R. Pourjavadi and S. Schmidtke -- Appendix B. Kitb F Ithbt Al-Nubuwwa LI-Muhammad Alayhi Al-Salm / R. Pourjavadi and S. Schmidtke -- Abbreviations And Bibliography / R. Pourjavadi and S. Schmidtke -- Index Of Names And Places / R. Pourjavadi and S. Schmidtke -- Index Of Manuscripts / R. Pourjavadi and S. Schmidtke -- Index Of Ibn Kammna’s Works / R. Pourjavadi and S. Schmidtke.
	Sommario/riassunto	For a long time, the study of the life and work of the Jewish thinker Izz al-Dawla Ibn Kammna (d. 683/1284) remained limited to a very small number of texts. Interest in Ibn Kammna in the Western Christian world dates back to the 17th century, when Barthélemy d’Herbelot (1624-1695) included information on two of Ibn Kammna's works – his examination of the three faiths (Tanq al-abth li-l-milal al-thalt), id est Judaism, Christianity and Islam, and his commentary on Avicenna’s al-Ishrt wa l-tanbh t – in his Bibliothèque orientale .

Subsequent generations of Western scholars were focused on Ibn Kammna’s Tanq al-abth , whereas his fame in the Eastern lands of Islam was based exclusively on his philosophical writings. These include a commentary on the Kitb al-Talwt by the founder of Illumationist philosophy, Shihb al-Dn al-Suhraward (d. 587/1191) and numerous independent works on philosophy and logic. Since most of the manuscripts of Ibn Kammna’s philosophical writings are located in the public and private libraries of Iran, Iraq, and Turkey, they were (and are) out of reach for the majority of Western scholars. The volume gives a detailed account of the available data of Ibn Kammna’s biography, provides an outline of his philosophcial thought and studies in detail the reception of his thought and his writings among later Muslim and Jewish philosophers. An inventory of his entire œuvre provides detailed information on the extant manuscripts. The volume furthermore includes editions of nine of his writings.

2. Record Nr. UNINA9911019672003321

Autore	Mory Mathieu
Titolo	Mechanical Energy Conversion : Exercises for Scaling Renewable Energy Systems
Pubbl/distr/stampa	Newark : , : John Wiley & Sons, Incorporated, , 2024 ©2024
ISBN	9781394299065 1394299060 9781394299041 1394299044
Edizione	[1st ed.]
Descrizione fisica	1 online resource (295 pages)
Disciplina	621.042
Soggetti	Energy conversion Renewable energy sources
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Title Page -- Copyright Page -- Contents -- Foreword --

Sommario/riassunto

Mechanical Energy Conversion: Exercises for Scaling Renewable Energy Systems by Mathieu Mory offers a comprehensive guide on mechanical energy conversion techniques, with a focus on scaling renewable energy systems. The book covers fundamental principles of fluid mechanics and details the operation of hydraulic turbomachines, wind power, and tidal energy systems. It aims to provide readers with

practical exercises to understand the dynamics of energy conversion and the engineering behind renewable energy technologies. The target audience includes students, researchers, and professionals in the fields of mechanical engineering and renewable energy.