

1. Record Nr.	UNINA9910450434003321
Titolo	Studies in contemporary Jewry [[electronic resource]] . Vol. X : reshaping the past: Jewish history and the historians // Institute of Contemporary Jewry, the Hebrew University of Jerusalem
Pubbl/distr/stampa	New York ; ; London, : Oxford University Press, 1994
ISBN	1-280-76068-0 0-19-535760-4 1-4237-3894-2
Descrizione fisica	1 online resource (456 pages)
Collana	Studies in contemporary Jewry ; ; 10
Disciplina	909/.04924 909
Soggetti	Jews - History - 1789-1945 Jews - Social conditions Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Contents; Symposium: Reshaping the Past: Jewish History and the Historians; Essays; Review Essays; Book Reviews; Recently Completed Doctoral Dissertations; Contents for Volume XI; Note on Editorial Policy
Sommario/riassunto	Published annually by the Institute of Contemporary Jewry at The Hebrew University of Jerusalem, this acclaimed series includes symposia, articles, book reviews, and lists of recent dissertations by major scholars of Jewish history from around the world. This brilliant collection of essays examines the dialogue between Jewish history and historiography in terms of changing national and popular myths, folk memory, and historical consciousness of Jews in modern times. From essays dealing with the origins of Jewish historiography in the 19th century, to its contemporary perspectives and methodolo

2. Record Nr.	UNINA9910450056703321
Autore	Netton Ian Richard
Titolo	Al-Farabi and his school / / Ian Richard Netton
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 1992
ISBN	1-134-95981-8 1-280-21690-5 9786610216901 0-203-98020-4
Descrizione fisica	1 online resource (143 p.)
Collana	Arabic thought and culture
Disciplina	181/.6
Soggetti	Knowledge, Theory of (Islam) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 112-120) and index.
Nota di contenuto	Cover; AL-FARABI AND HIS SCHOOL; Copyright; CONTENTS; FIGURES; PREFACE AND ACKNOWLEDGEMENTS; ABBREVIATIONS; 1 THE AGE OF FARABISM; The Second Master and His Students; Al-Farabi (c. AD 870-950); Yahya b. 'Adi (AD 893/4-974); Abu Sulayman al-Sijistani (c. AD 913/4-AD 987/8); Abu 'I-Hasan Muhammad b. Yusuf al-'Amiri (d. AD 992); Abu Hayyan al-Tawhidi (c. AD 922-32 to c. AD 1023); Court culture, conviviality and Kalam; 2 THE EPISTEMOLOGICAL SUBSTRATE OF FARABISM (i): THE PARADIGM OF THE SECOND MASTER; The Quest for knowledge; Al-Farabi and knowledge 3 THE EPISTEMOLOGICAL SUBSTRATE OF FARABISM (ii): IN THE STEPS OF THEIR MASTERThe Elements of Yahya b. 'Adi's Epistemology; Al-Sijistani and Knowledge; Al-'Amiri and knowledge; Al-Tawhidi and knowledge; 4 CONCLUSION; 5 BIBLIOGRAPHICAL GUIDE; NOTES; BIBLIOGRAPHY; INDEX
Sommario/riassunto	Examines one of the most exciting and dynamic periods in the development of medieval Islam, from the late 9th to the early 11th century, through the thought of five of its principal thinkers, prime among them al-Farabi. This great Islamic philosopher, called 'the Second Master' after Aristotle, produced a recognizable school of thought in which others pursued and developed some of his own

intellectual preoccupations. Their thought is treated with particular reference to the most basic questions which can be asked in the theory of knowledge or epistemology. The book thus fills a lacuna in the I

3. Record Nr.

Autore

Titolo

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ISBN

Edizione

Descrizione fisica

Collana

Disciplina

Soggetti

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Nota di contenuto

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Wang Yunkun

Development of Novel Bioelectrochemical Membrane Separation Technologies for Wastewater Treatment and Resource Recovery // by Yunkun Wang

Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020

981-15-3078-5

[1st ed. 2020.]

1 online resource (XIV, 157 p. 69 illus., 49 illus. in color.)

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628.35

Environmental sciences

Environmental engineering

Biotechnology

Water - Pollution

Environmental chemistry

Environmental Science and Engineering

Environmental Engineering/Biotechnology

Waste Water Technology / Water Pollution Control / Water Management / Aquatic Pollution

Environmental Chemistry

Inglese

Materiale a stampa

Monografia

Introduction -- Research background -- Intermittently aerated membrane bioreactor technologies for nutrients removal and phosphate recovery -- Anaerobic hybrid membrane bioreactor technology for refractory organic pollutant removal -- Electrochemical membrane bioreactor technologies for sustainable wastewater treatment -- In-situ utilization of generated electricity to mitigate membrane fouling -- In-situ utilization of generated electricity for

Sommario/riassunto

The most commonly used biological wastewater treatment technologies still have serious technical-economical and sustainability-related limitations, due to their high energy requirements, poor effluent quality, and lack of energy and resource recovery processes. In this thesis, novel electrochemical membrane bioreactors (EMBRs), which take advantage of membrane separation and bioelectrochemical techniques, are developed for wastewater treatment and the simultaneous recovery of energy and resources. Above all, this innovative system holds great promise for the efficient wastewater treatment and energy recovery. It can potentially recover net energy from wastewater while at the same time harvesting high-quality effluent. The book also provides a proof-of-concept study showing that electrochemical control might offer a promising in-situ means of suppressing membrane fouling. Lastly, by integrating electrodialysis into EMBRs, phosphate separation and recovery are achieved. Hence, these new EMBR techniques provide viable alternatives for sustainable wastewater treatment and resource recovery. .