

1. Record Nr.	UNISA996386199803316
Autore	Fenwick John, Sir, <1645?-1697.>
Titolo	Contemplations upon life and death [[electronic resource] ] : with serious reflections on the miseries that attend humane life in every station, degree and change thereof // written by a person of quality in his confinement a little before his death ... a true copy of the paper delivered to the sheriffs upon the scaffold at Tower-hill on Thursday, January 28, 1696/7 by Sir John Fenwick, Baronet
Pubbl/distr/stampa	London, : Printed for G. Larkin and sold by most booksellers .., 1697
Descrizione fisica	[2], 31 p
Soggetti	Great Britain History William and Mary, 1689-1702
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910783494403321
Autore	King David A. <1941->
Titolo	The call of the muezzin [[electronic resource] ] : studies in astronomical timekeeping and instrumentation in medieval Islamic civilization : (studies I-IX) // by David King
Pubbl/distr/stampa	Boston, : Brill, 2004
ISBN	1-280-46485-2 9781423710991 9786610464852 1-4237-1099-1 90-474-0102-6
Descrizione fisica	1 online resource (987 p.)
Collana	In synchronicity with the Heavens ; ; v.1 Islamic philosophy, theology, and science, , 0169-8729 ; ; v. 55
Disciplina	520/.917/67
Soggetti	Astronomy - Islamic countries - History Astronomy, Medieval Islam and science Time (Islamic law)
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 and indexes.
Nota di contenuto	TABLE OF CONTENTS; Preface 1; Preface 2; Statement on previous publication of parts of this work; Bibliography and bibliographical abbreviations; Part I A survey of tables for timekeeping by the sun and stars; Part II A survey of tables for regulating the times of prayer; Part III A survey of arithmetical shadow-schemes for time-reckoning; Part IV On the times of Muslim prayer; Part V On the role of the muezzin and the muwaqqit in medieval Islamic societies; Part VIa Universal solutions in Islamic astronomy Part VIb Universal solutions to problems of spherical astronomy from Mamluk Syria and EgyptPart VIIa The orientation of medieval Islamic religious architecture and cities; Part VIIb Architecture and astronomy: the ventilators of medieval Cairo and their secrets; Part VIIc Safavid world-maps centred on Mecca; Part VIII Aspects of practical astronomy in mosques and monasteries; Part IX When the night sky over Qandahar

was lit only by stars; Indexes

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Sommario/riassunto

King (history of science, F.W. Goethe U., Frankfurt, Germany), in the first of two volumes, presents an analysis of over 500 manuscripts that document the use of the sun and stars to keep time, an essential task in determining the hour of prayer, which is called by the muezzin in the Islamic world. (Volume 2 will be devoted to the instruments used

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