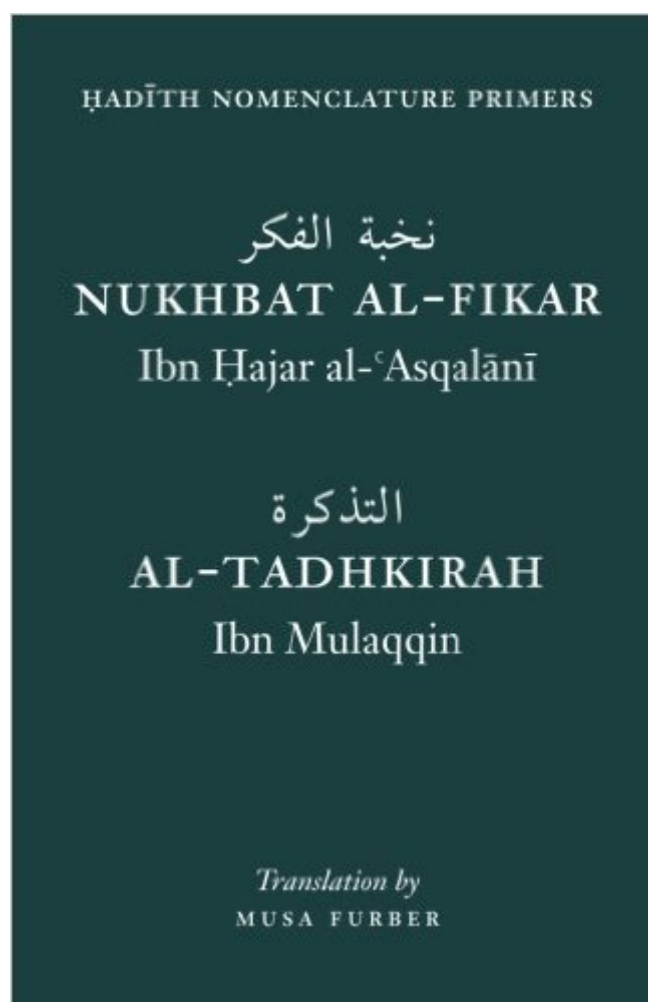


The book was found

# Hadith Nomenclature Primers



## Synopsis

This volume presents two primers on the discipline of hadith nomenclature (mustalah al-hadith) and the authentication of transmitted reports. They are Nukhbat al-fikar ("Chosen Thoughts on the Nomenclature of Hadith Experts") by Ibn Hajar al-'Asqalani (773-835AH); and Al-Tadhkirah ("The Memorandum") by Ibn al-Mulaqqin (723-804AH). These primers were written to facilitate speedy mastery of the discipline's core material. Although the primers focus on definitions, they also include methods for addressing problems specific to the topic. Students would often commit a primer to memory while studying it with a living master who would explain its content in detail and demonstrate its application. It is through this interaction between students and instructors that Islamic education transmits both knowledge and skills across generations. In translation, these primers are ideal for English-speaking instructors looking for a primary text covering the subject's core concepts. The translations will also benefit students looking to review their lessons or to prepare themselves for more advanced studies.

## Book Information

Paperback: 70 pages

Publisher: Islamosaic (May 18, 2015)

Language: English

ISBN-10: 0985884061

ISBN-13: 978-0985884062

Product Dimensions: 5.5 x 0.2 x 8.5 inches

Shipping Weight: 5 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (3 customer reviews)

Best Sellers Rank: #372,719 in Books (See Top 100 in Books) #19 in [Books > Religion & Spirituality > Islam > Sunnism](#) #25 in [Books > Religion & Spirituality > Islam > Hadith](#)

## Customer Reviews

This is a good, short and pithy introductory primer to classical and traditional craft and science of Hadith criticism, its foundational vocabulary, and nomenclature. This is not a modern academic or orientalist work of literary criticism. It's a glimpse at what Arab Hadith scholars 1000 years ago considered to be vital introductory primers to the study of the topic, how to classify hadith narrations and reports, and the technical language involved. Basically this book is two small and readable classical Arabic texts on Hadith classification and criticism, compiled into one volume. The Arabic text and English translation face each other nicely, so a student of Arabic, whether University,

self-taught, or otherwise studying classical Arabic, can easily check compare her or his understanding of the Arabic text with the English translation. The book itself is slim, and full of useful information. Some people judge a book's quality on its weight and complain if it's short. This attitude misses the mark with a book like this, the informational depth is so heavy that the book expresses what would have taken a lesser writer and thinker hundreds of pages to express. This is the epitome of clarity of thought. The English translation is stylistically good, and made for enjoyable reading. My only two small complaints are that sometimes the translation is more to capture a shade of meaning and artistic effect, but where a more strict and literal translation of the passage in question might help an English reader understand the nuances of the point better, I think. It happens rarely, and for the most part the translation is almost word for word with the original text. These things are hard calls for a translator to make.

[Download to continue reading...](#)

Hadith Nomenclature Primers Nomenclature 4.0 for Museum Cataloging: Robert G. Chenhall's System for Classifying Cultural Objects (American Association for State and Local History) Nomenclature for Museum Cataloging: A System for Classifying Man-Made Objects Digital Electronics: A Primer : Introductory Logic Circuit Design (Icp Primers in Electronics and Computer Science) Foundations of Organic Chemistry (Oxford Chemistry Primers) Two-Phase Flow and Heat Transfer (Oxford Chemistry Primers) Top Drugs: Top Synthetic Routes (Oxford Chemistry Primers) Stereoelectronic Effects (Oxford Chemistry Primers) Introduction to Molecular Symmetry (Oxford Chemistry Primers) NMR: The Toolkit: How Pulse Sequences Work (Oxford Chemistry Primers) Nuclear Magnetic Resonance (Oxford Chemistry Primers) Radiation Heat Transfer (Oxford Chemistry Primers) Photochemistry (Oxford Chemistry Primers) Coordination Chemistry of Macrocyclic Compounds (Oxford Chemistry Primers) The Mechanisms of Reactions at Transition Metal Sites (Oxford Chemistry Primers) Organometallic Reagents in Synthesis (Oxford Chemistry Primers) d-Block Chemistry (Oxford Chemistry Primers) Organometallics 1: Complexes with Transition Metal-Carbon  $\sigma$ -bonds (Oxford Chemistry Primers) (Vol 1) Biocoordination Chemistry (Oxford Chemistry Primers) Applied Organometallic Chemistry and Catalysis (Oxford Chemistry Primers)

[Dmca](#)