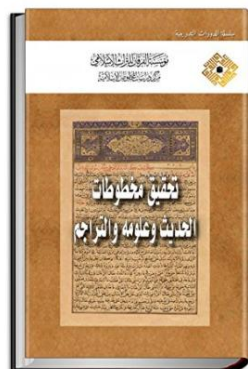


Download Book

EDITING MANUSCRIPTS IN THE FIELD OF HADITH AND ITS SCIENCES AND BIOGRAPHIES: RESEARCH ARTICLES = TAHQIQ MAKHTUTAT AL-HADITH WA-'ULUMAHU WA-AL-TARAJIM. (ARABIC EDITION)



[London] : Al Furqan Islamic Heritage Foundation, 2014. Hardcover. Book Condition: New. 1st Edition. 412 pages. In Arabic. 'This book comprises a set of researches and scientific papers presented at the Seventh Training Course on Editing organised by the Centre for the Study of Islamic Manuscripts at Al-Furqan Islamic Heritage Foundation with Dar al-Hadith al-Hassania, and held on 3 - 8 March 2014 at Dar al-Hadith al-Hassania Institute in Rabat, Morocco. The research papers included the history of editing in...

Download PDF Editing Manuscripts in the Field of Hadith and Its Sciences and Biographies: Research Articles = Tahqiq makhtutat al-hadith wa-'ulumahu wa-al-tarajim. (ARABIC EDITION)

- Authored by Various Contributors
- Released at 2014



Filesize: 3.04 MB

Reviews

It is really an remarkable book which i have ever go through. It can be writter in simple terms and not difficult to understand. I am just effortlessly can get a enjoyment of reading a composed pdf.

-- Dr. Lily Wunsch II

A must buy book if you need to adding benefit. It is among the most incredible book we have study. I discovered this book from my dad and i recommended this book to find out.

-- Ida Oberbrunner

Related Books

- **Who Am I in the Lives of Children? an Introduction to Early Childhood Education, Enhanced Pearson Etext with Loose-Leaf Version -- Access Card Package**
- **Who Am I in the Lives of Children? an Introduction to Early Childhood Education with Enhanced Pearson Etext -- Access Card Package (Paperback)**
- **California Version of Who Am I in the Lives of Children? an Introduction to Early Childhood Education, Enhanced Pearson Etext with Loose-Leaf Version -- Access...**
- **Electronic Dreams: How 1980s Britain Learned to Love the Computer**
- **Firelight Stories; Folk Tales Retold for Kindergarten, School and Home (Paperback)**