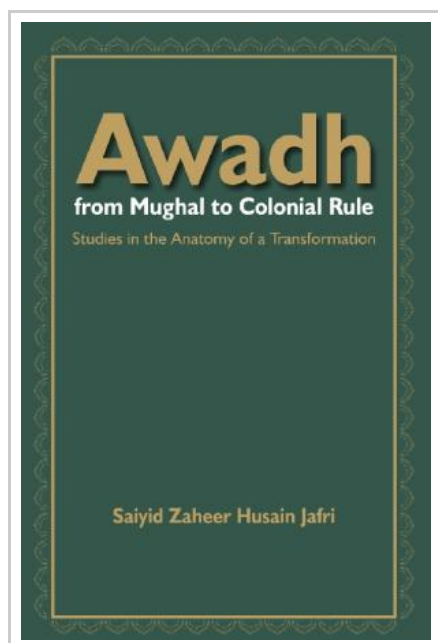




Awadh From Mughal to Colonial Rule : Studies in the Anatomy of a Transformation

By Saiyid Zaheer Husain Jafri

2016. Hardcover. Book Condition: New. 352 ABOUT THE BOOK:- This volume contains wide-ranging surveys of various aspects of the history of Awadh from its position as a province of the Mughal Empire to a successor state, a semi-colony under the Nawabi regime, the British annexation and the resistance in 1857. The study explores the manner of Mughal administration, the emergence of the class of t'alluqdars, the Company's constant pressure on the Nawabi regime, the cultural and agrarian milieu of a religious establishment, the law of succession and inheritance at a sufi-khanqah, the biography of a the famous scholarly rebel of 1857, Maulavi Ahmadullah Shah, the indigenous discourse in the rebel's world, co-existence and conflicts in pre-1857 Awadh and finally, the study closes with a discussion on education and a sufi establishment of northern India with an analysis of impact of the colonial interventions. The work brings home to the reader not only the different facets of the historical personality of Awadh, but also the different types of source material available for such a study. The book forms an important complement (and corrective) to much of current historical writing of Awadh. ABOUT THE AUTHOR:- Saiyid Zaheer Husain Jafri (b. 1957), Professor...



READ ONLINE
[1.74 MB]

Reviews

Great electronic book and valuable one. It really is simplistic but surprises within the fifty percent from the book. Its been printed in an extremely simple way in fact it is merely right after i finished reading this publication by which in fact modified me, change the way i really believe.

-- **Dr. Bethany Lindgren**

A brand new e book with an all new point of view. I have got read and i am sure that i am going to likely to read through once more once more in the future. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Ms. Teagan Osinski III**