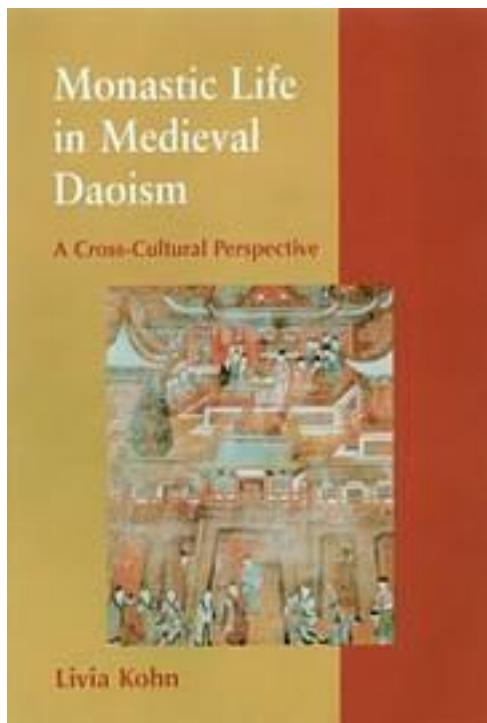


Monastic Life in Medieval Daoism



[Monastic Life in Medieval Daoism_ 下载链接1](#)

著者:Livia Kohn

出版者:University of Hawaii Press

出版时间:2003-7

装帧:hardcover

isbn:9780824826512

In *Monastic Life in Medieval Daoism*, a senior scholar of Daoist studies presents for the first time a detailed description and analysis of the organization and practices of medieval Daoist monasteries. Following an introduction to the wider, comparative issues involved in the study of monasticism, Livia Kohn outlines the origin, history, conceptual understanding, and social position of the monasteries, which came into their own early in the Tang dynasty. She examines texts from this period along with the architectural layout of Daoist monasteries, the daily discipline and interpersonal etiquette of monks and nuns, their implements and vestments, as well as the liturgical dimension (regular services, annual festivals, and special rites such as funerals) of

monastic life. Throughout, Professor Kohn maintains a high comparative level, linking the Daoist situation and practices not only with Chinese popular, Confucian, Buddhist, and lay Daoist traditions, but also with relevant examples from Indian Buddhism and medieval Christianity. *Monastic Life in Medieval Daoism* breaks new ground in Daoist studies, the understanding of Chinese religion and medieval society, and the theoretical understanding and interpretation of the comparative phenomenon of monasticism. It will be required reading for scholars of Daoist studies and Chinese religion and medieval history and illuminating to experts in comparative religion and religious studies in general as well as to the wider public interested in questions of monastic life.

作者介绍:

目录:

[Monastic Life in Medieval Daoism](#) [下载链接1](#)

标签

道教

中古道观生活

的

汉学

评论

Based on monastic disciplinary works, more an ideal image of monastic life than a description of what's on the ground

[Monastic Life in Medieval Daoism](#) [下载链接1](#)

书评

[Monastic Life in Medieval Daoism 下载链接1](#)