

Student Work Sample 1 The Beamless Hall 無梁殿 of Xiantong Monastery 顯通寺 in Mt Wutai

Students: Jiang Binghan, Tan Jingru, Xian Zhongen

Traditional Chinese architecture is famous for using wood to construct the building framework. The common knowledge is true for most of the Chinese history, particularly regarding grand halls. However, a building type known as beamless hall (i.e., Wu Liang Dian) became popular in the Ming-dynasty Buddhist monastery, using solely bricks and stones to produce a similar architectural style of timber-framed halls. By investigating the Ming-dynasty beamless hall in the Xiantong Monastery, this study discusses this peculiar type of building within its historical context.









