

典型宋式斗拱各循环圈滞回耗能对比

Comparison between the experimental and simulated cumulative hysteretic energy dissipation curve of Typical Song Style Brackets Sets

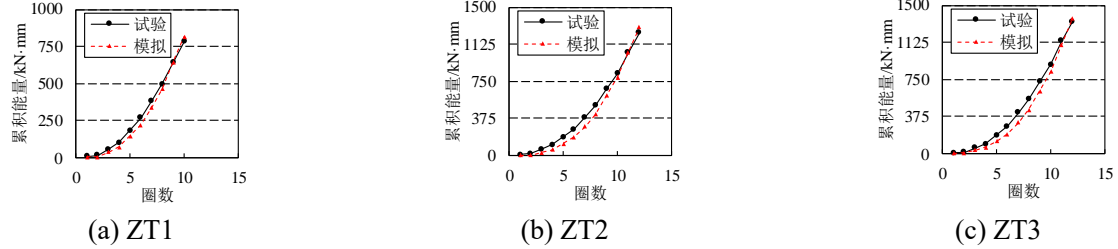


图 1 4 跳柱头铺作试验与模拟累积滞回耗能曲线对比

Fig.1 Comparison between the experimental and simulated cumulative hysteretic energy dissipation curve of Zhutoupuzuo specimens with 4 layers

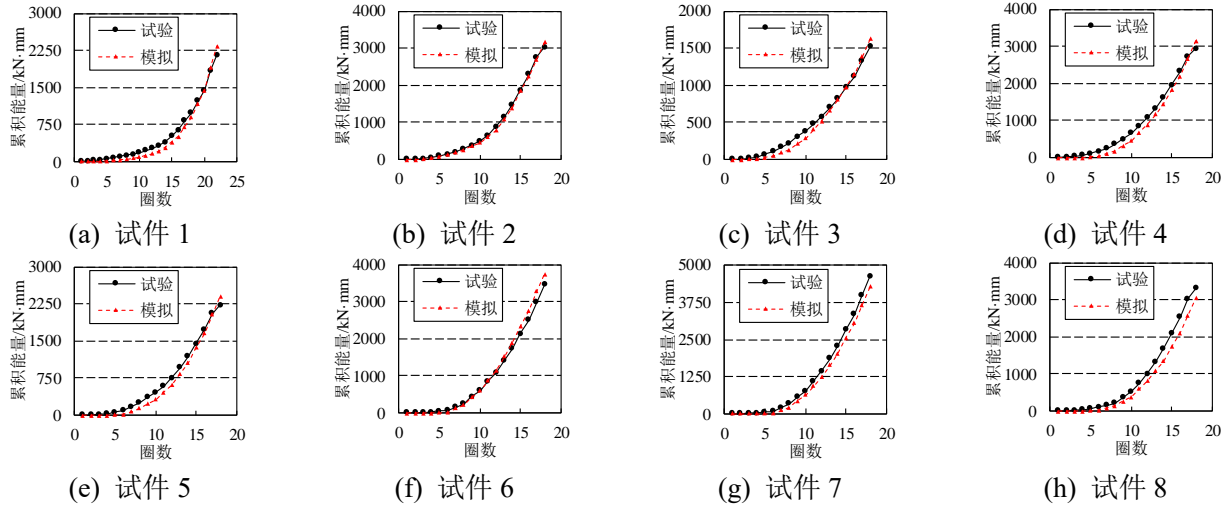


图 2 2 跳柱头铺作试验与模拟累积滞回耗能曲线对比

Fig.2 Comparison between the experimental and simulated cumulative hysteretic energy dissipation curve s of Zhutou Puzuo specimens with 2 layers

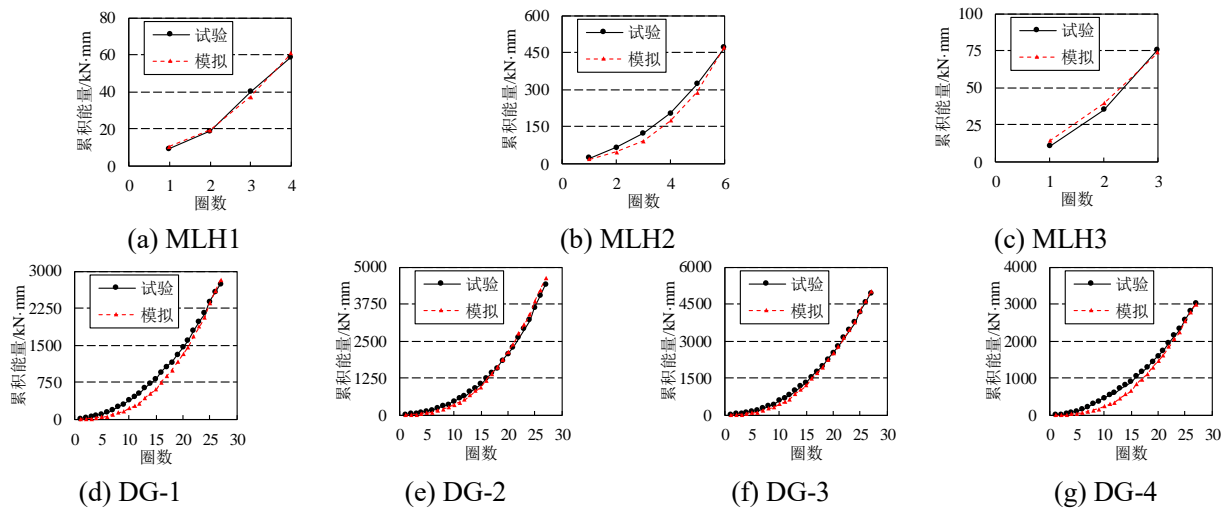


图 3 沿华拱方向加载 3 跳叉柱造式柱头铺作试验与模拟累积滞回耗能曲线对比

Fig.3 Comparison between the experimental and simulated cumulative hysteretic energy dissipation curve of Chazaozhu Zhutou Puzuo specimens with 3 layers under the load of Huangong direction

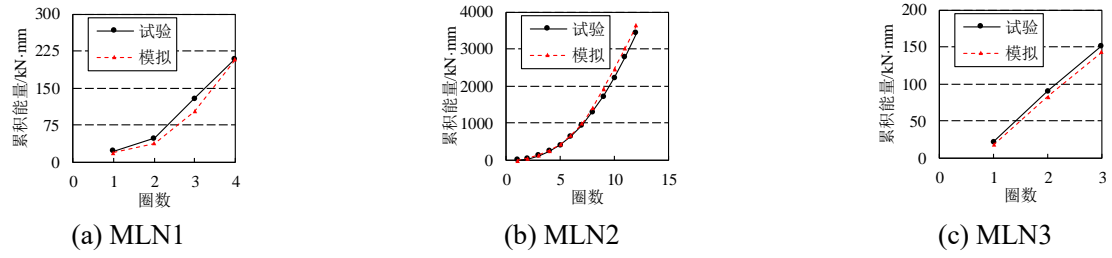


图 4 沿泥道拱方向加载 3 跳叉柱造式柱头铺作试验与模拟累积滞回耗能曲线对比

Fig.4 Comparison between the experimental and simulated cumulative hysteretic energy dissipation curve s of Chazaozhu Zhutou Puzuo specimens with 3 layers under the load of Nidaogong direction

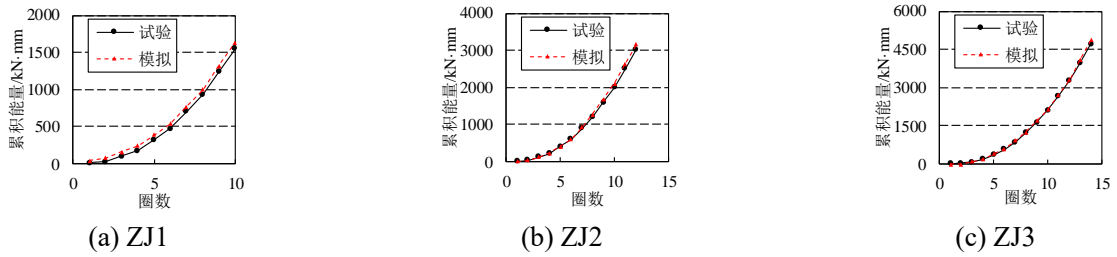


图 5 4 跳转角铺作试验与模拟累积滞回耗能曲线对比

Fig.5 Comparison between the experimental and simulated cumulative hysteretic energy dissipation curve of Zhuanjiao Puzuo specimens with 4 layers

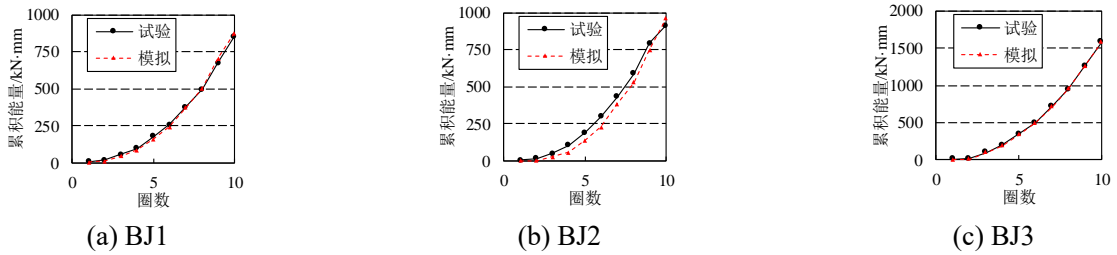


图 6 4 跳补间铺作试验与模拟累积滞回耗能曲线对比

Fig.6 Comparison between the experimental and simulated cumulative hysteretic energy dissipation curve of Bujian Puzuo specimens with 4 layers