第九届中国(北京)国际 园林博览会主展馆

Main Exhibition Hall of the 9th China (Beijing) International Garden Expo

建成时间 Completion Year: 2012 建设面积 Building Area: 54 044m²



设计试图通过建筑形式与空间的语汇追寻生 命之源的力量。建筑以主展厅为源起,以螺旋状 生长、传播、辐射,最终融于园区的景观之中。

建筑由展厅及配套服务中心两部分功能组成。 展会空间以一个直径为 70m 的中心展厅为核心, 其他次展厅围绕此中心依次展开。中心展厅采用空 间桁架结构,既可以满足特殊天气下大型室内演 出的需要,又可以在展览期间根据不同的需求灵 活划分。配套服务中心及其他附属空间在形态上 则处理成由花蕊发散出花瓣一般的三段线性空间。

This design concept attempts to trace the power of life through the vocabulary of architecture and space. The building is based in the main exhibition hall, which grows, spreads and radiates in a spiral shape and which is finally integrated into the landscape of the park.

The building is composed of an exhibition hall and an ancillary service center that provides supporting function. The major element of the exhibition hall is a 70-meter diameter central hall, surrounded by other sub-exhibition halls. The space truss structure system of the central exhibition hall can meet the needs of large-scale indoor performances in bad weather, and can be adjusted flexibly according to different exhibition needs. The ancillary service center and other ancillary spaces are designed with three linear spaces like petals stretch froming the center flower space.



