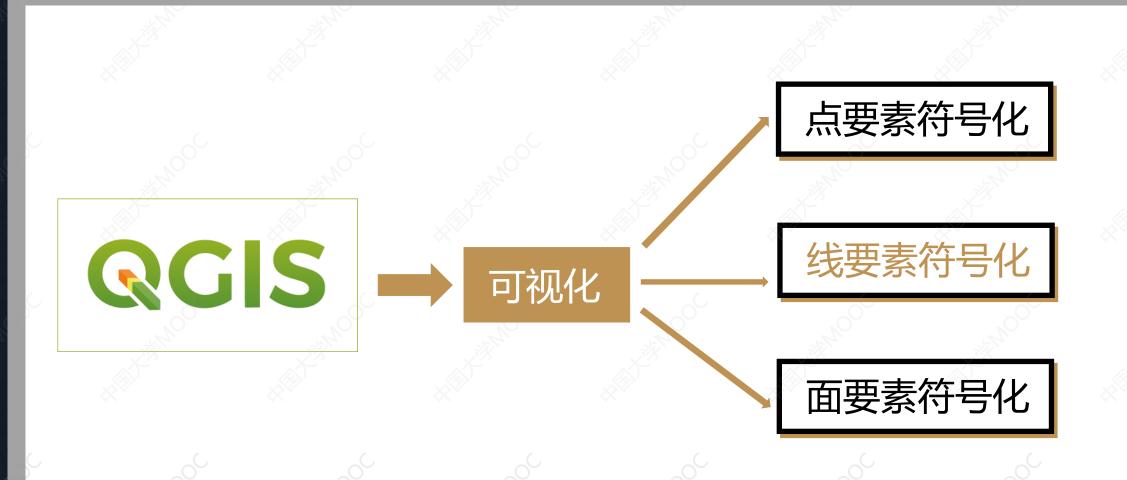


地理信息可视化

Geo-Visualization

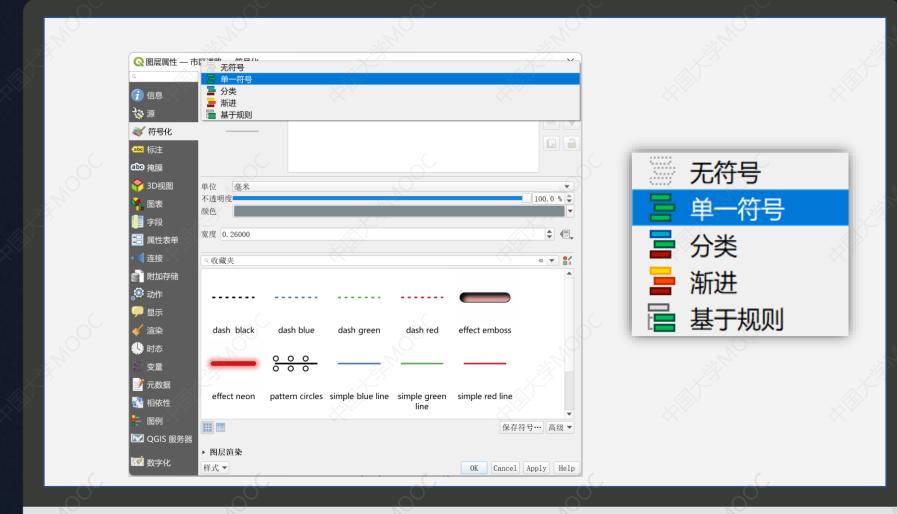




线要素符号化

Symbolization of Points

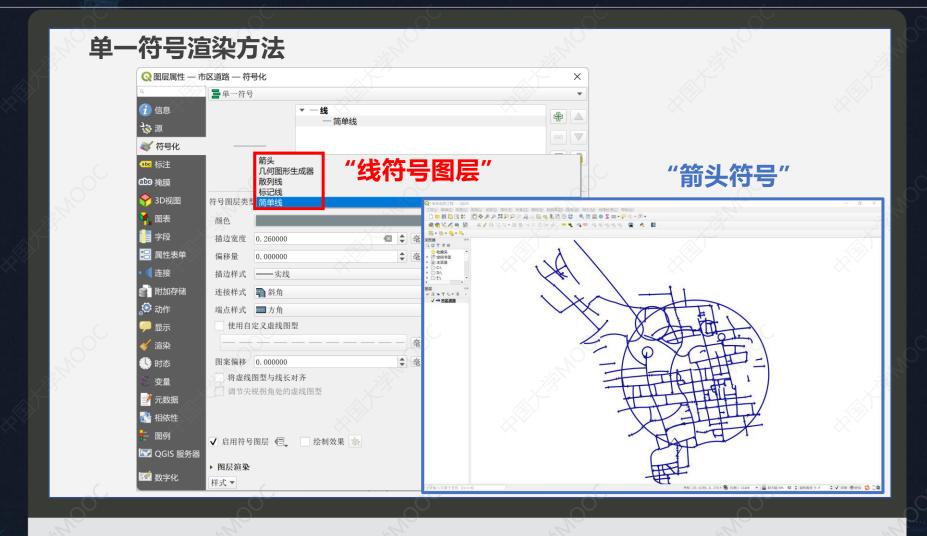




线要素符号化

Symbolization of Points

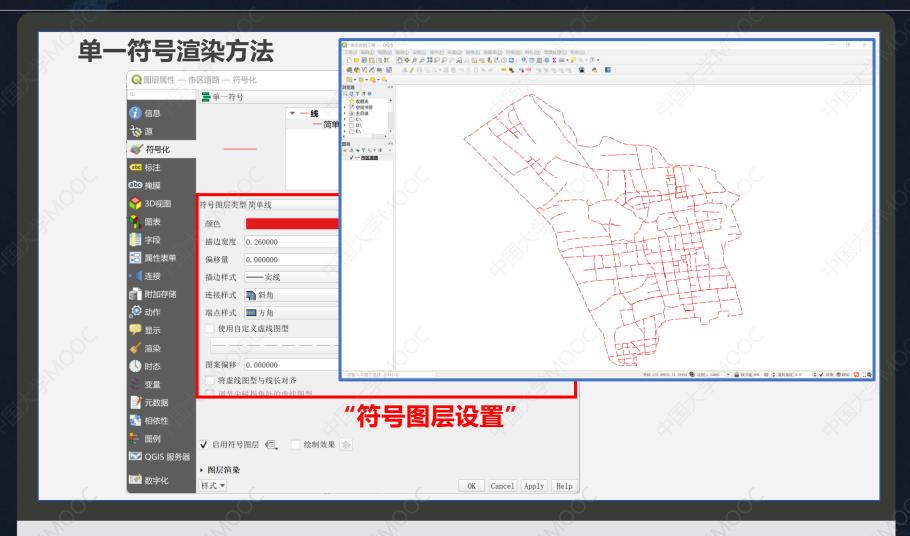




线要素符号化

Symbolization of Points

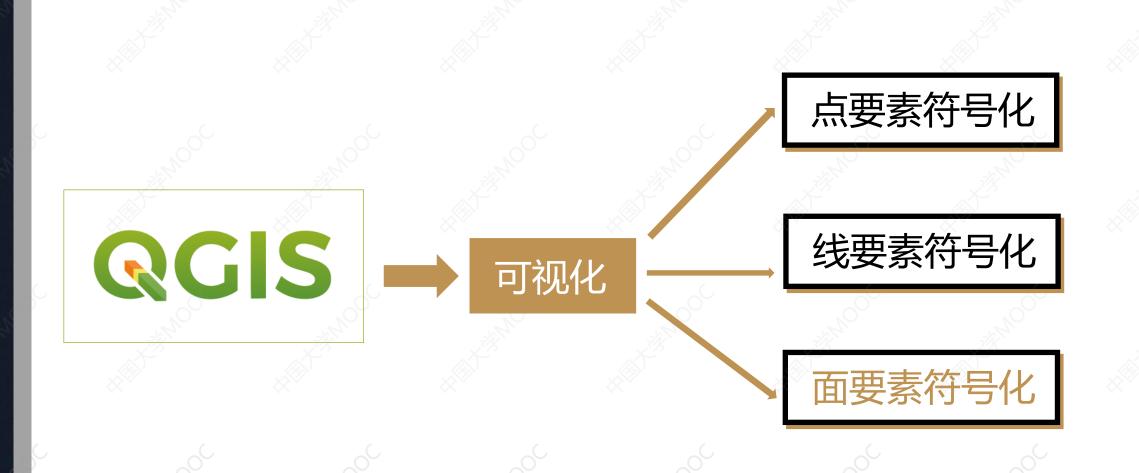




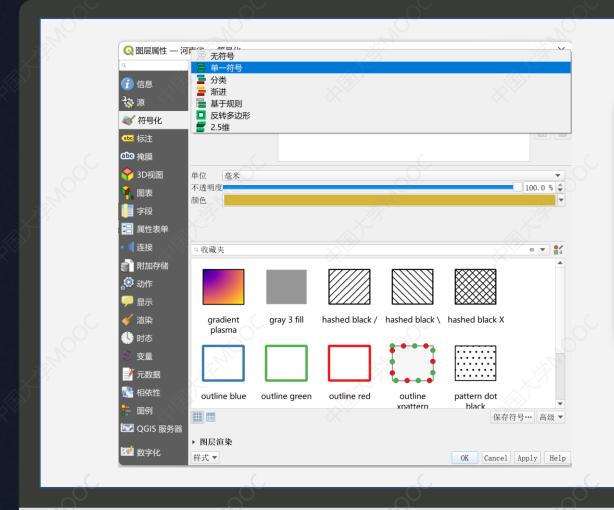
地理信息可视化

Geo-Visualization





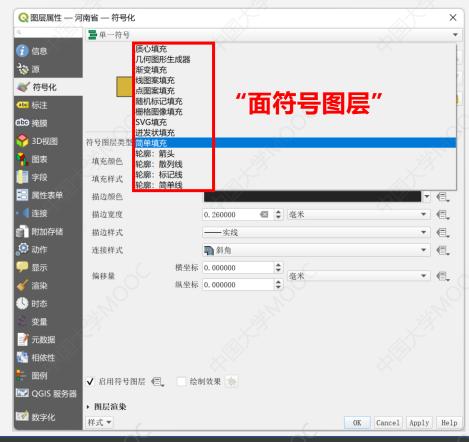




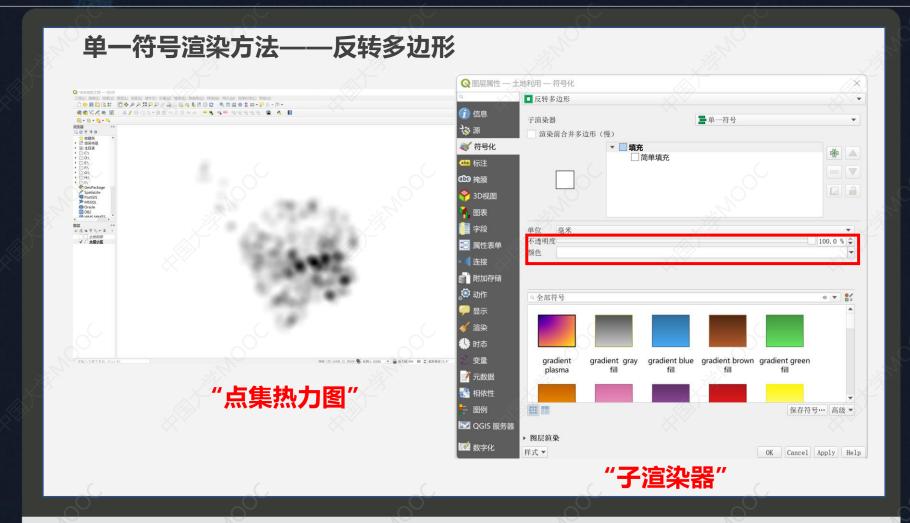








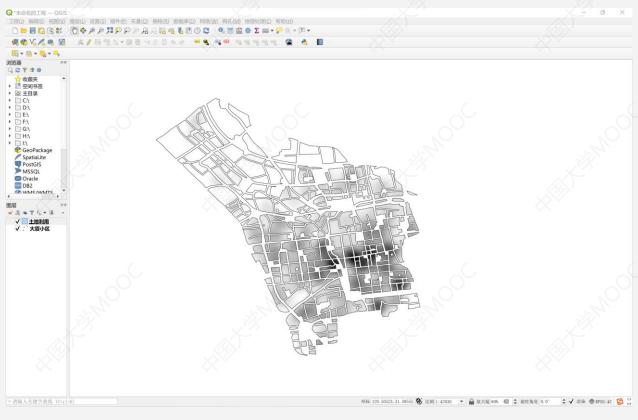




Symbolization of Polygon



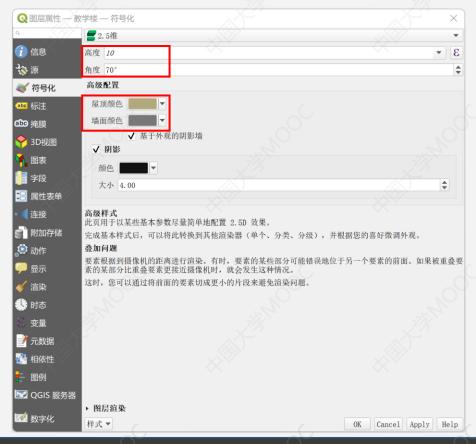
单一符号渲染方法——反转多边形



Symbolization of Polygon



单一符号渲染方法——2.5维渲染

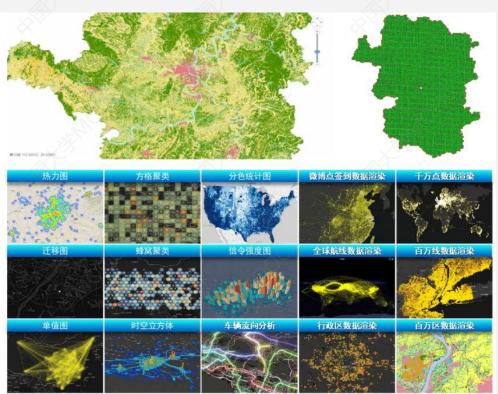


Symbolization of Polygon



单一符号渲染方法——2.5维渲染









地理信息可视化

Geo-Visualization



采用QGIS软件实现基本地理要素点、线、面的可视化方法。
好的地理信息可视化是"一图胜千言",也是发现、探索、解决地理问题,讲述地理背后相关故事的强大工具。

