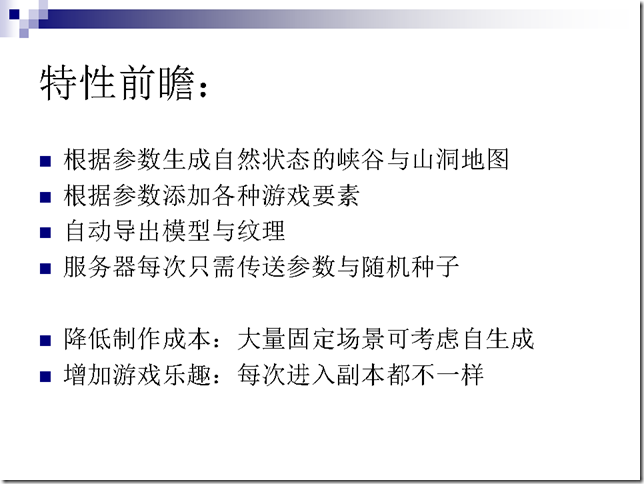
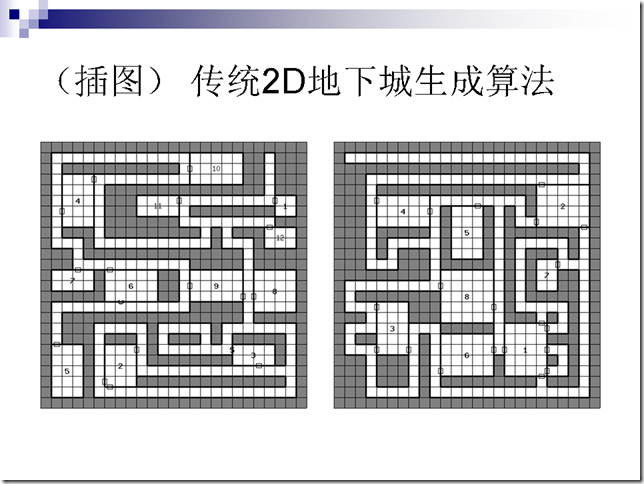
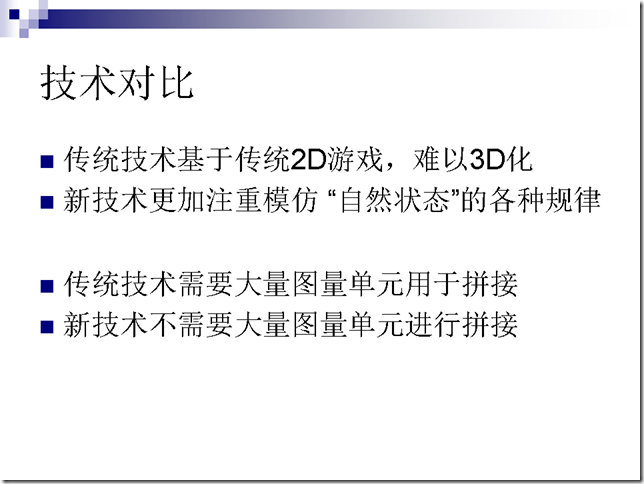
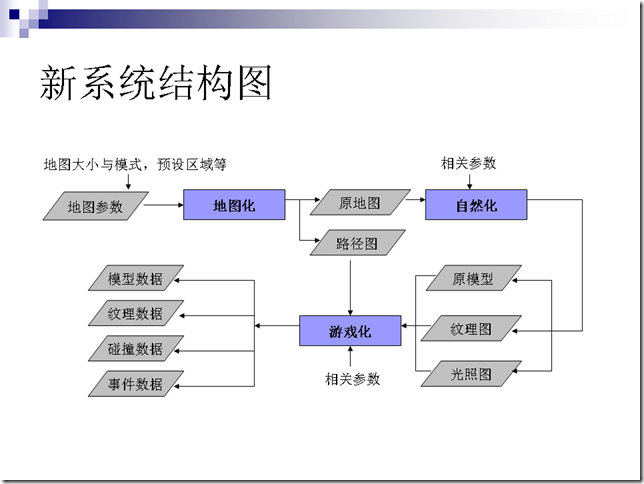
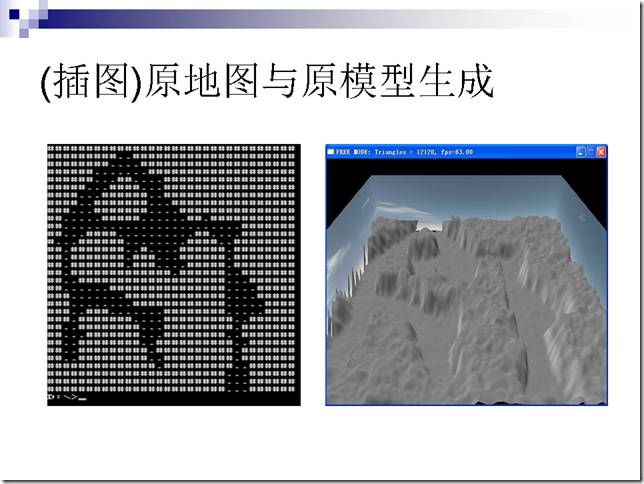
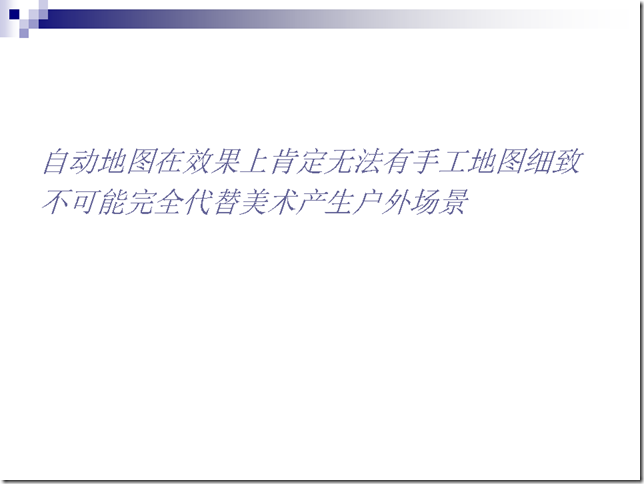
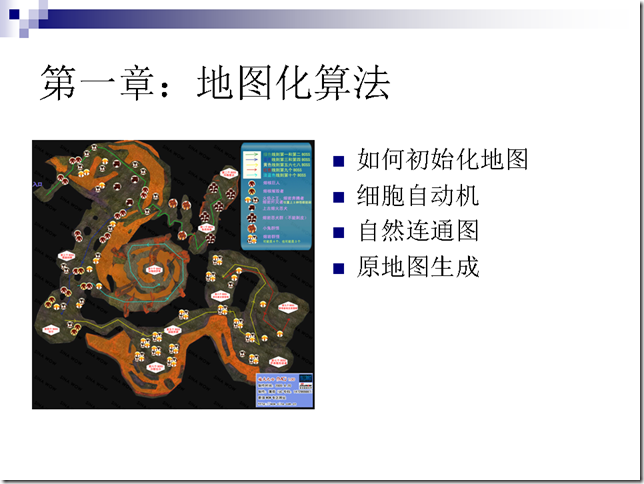
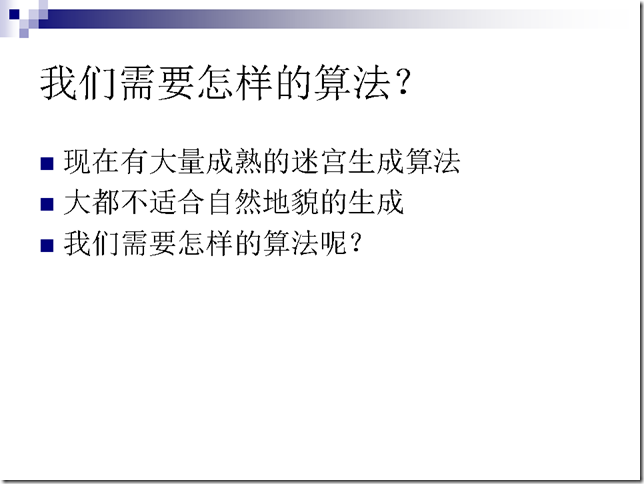
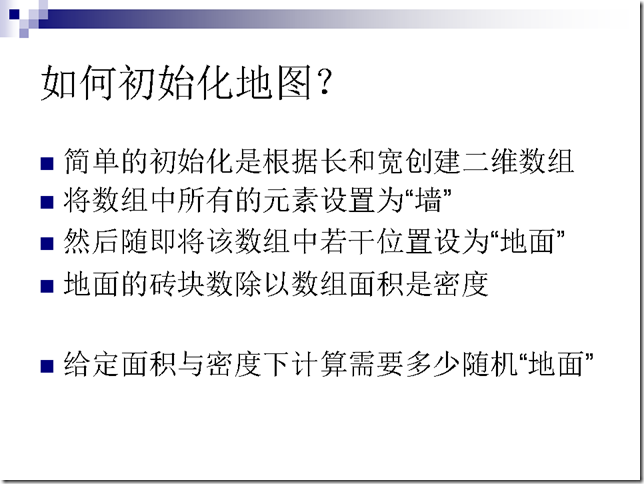
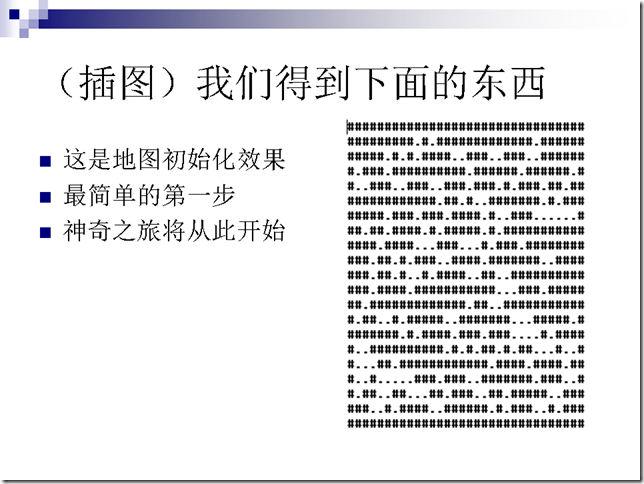
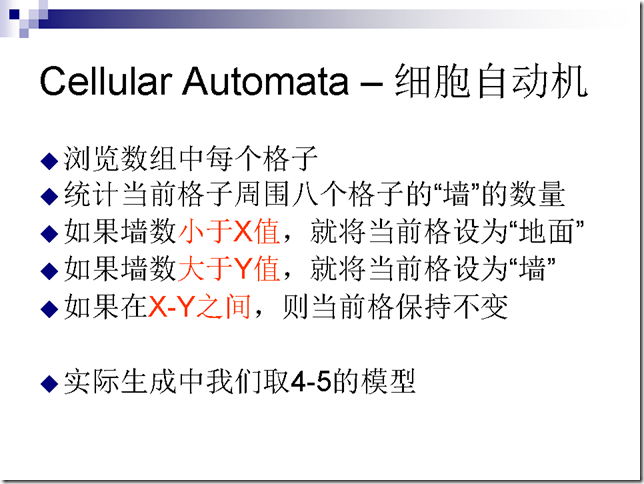
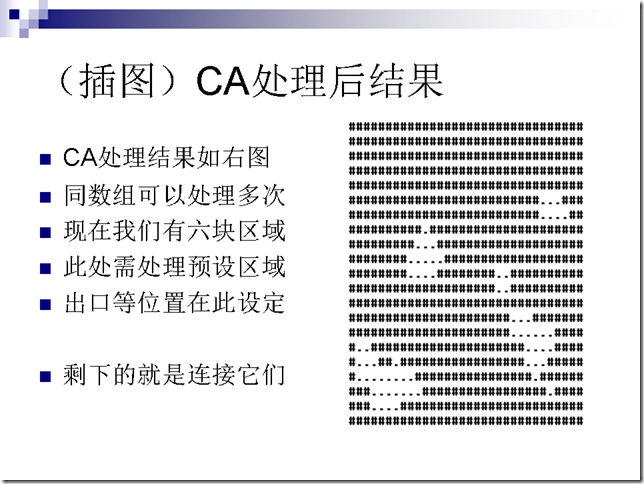
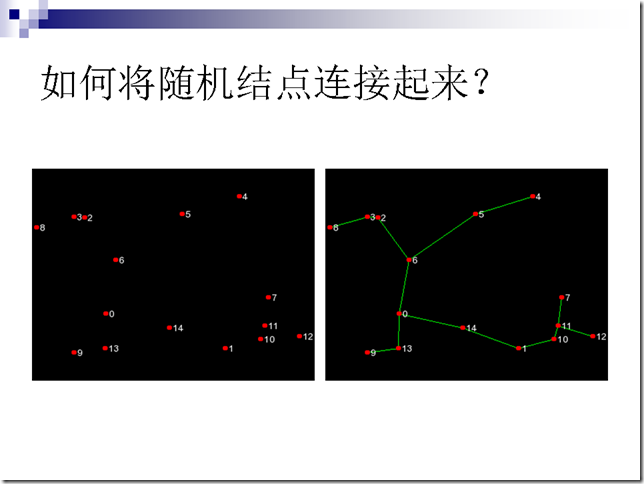
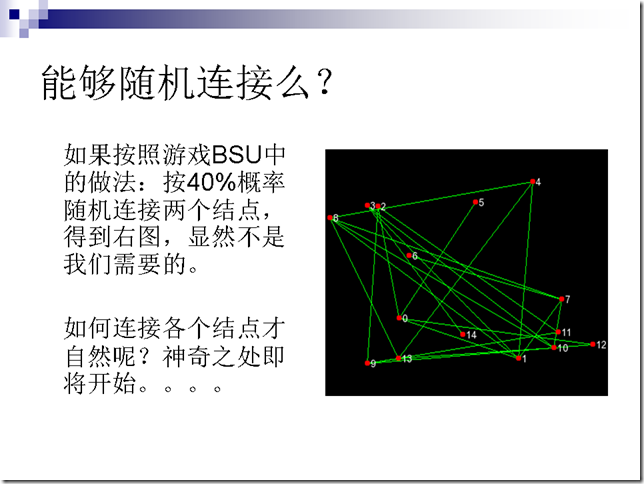
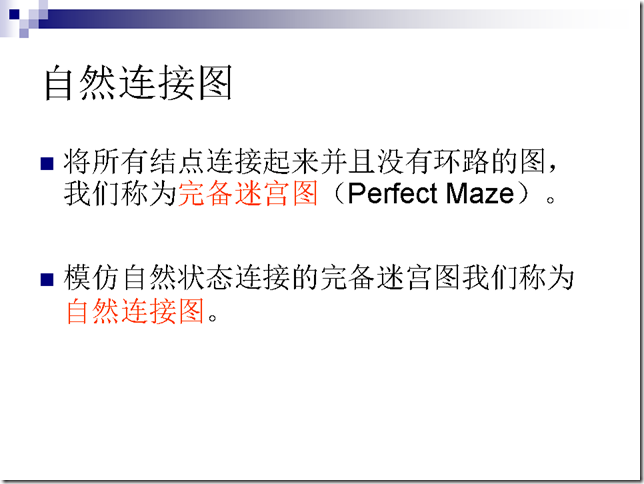
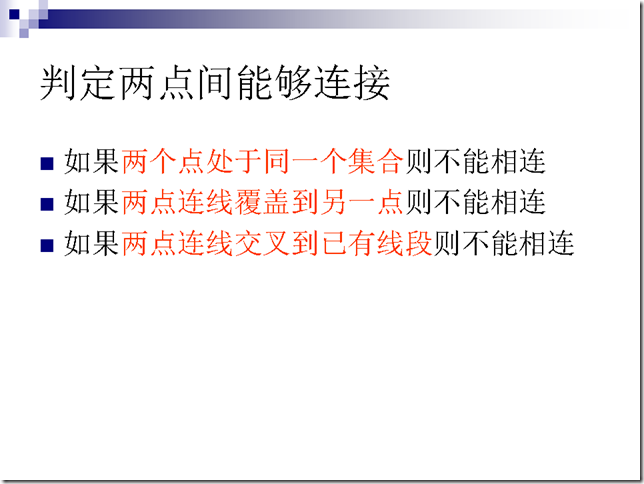
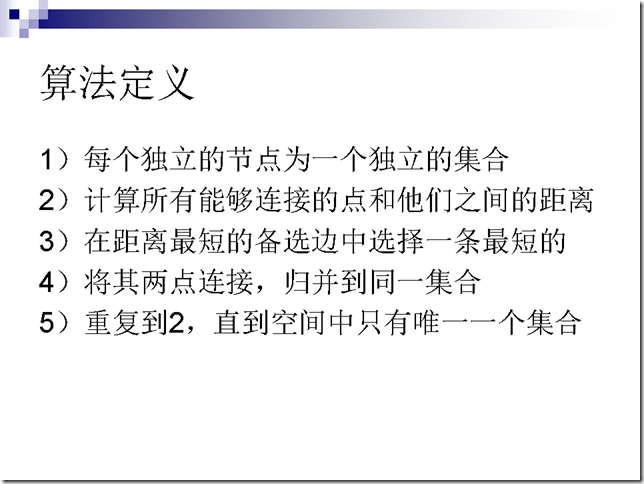
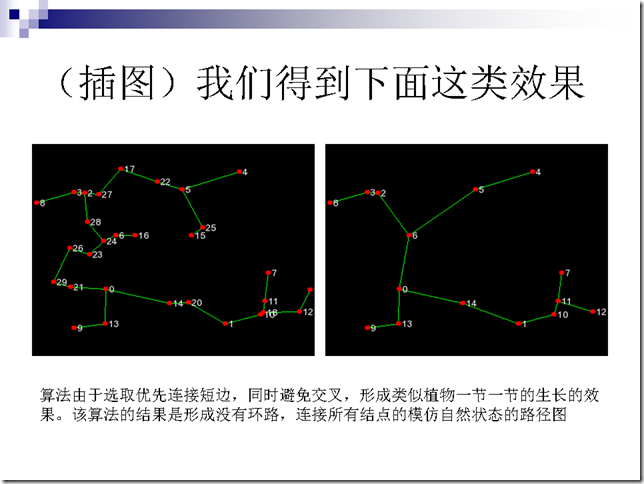
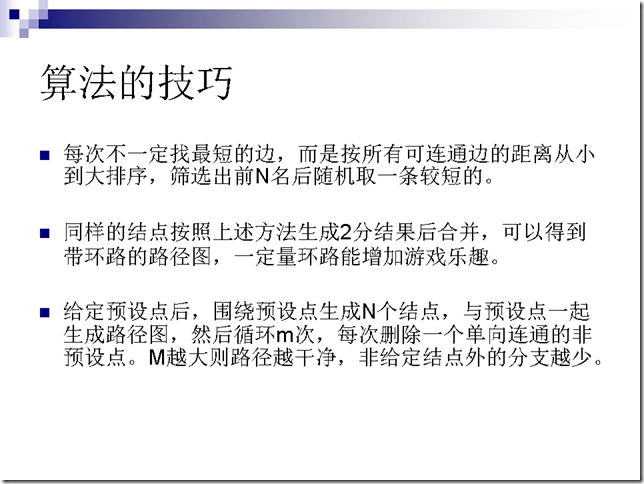
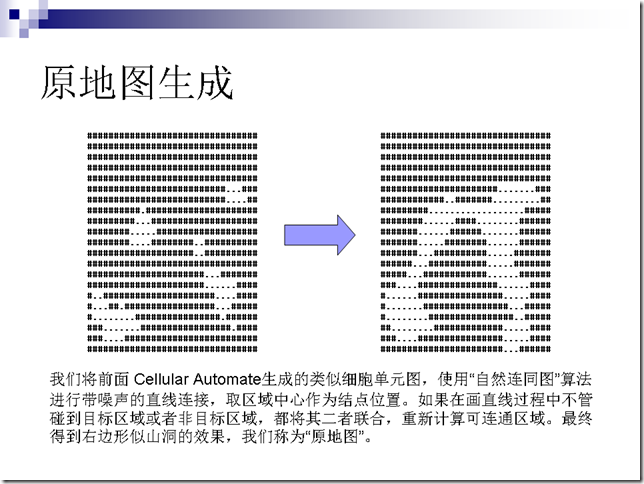
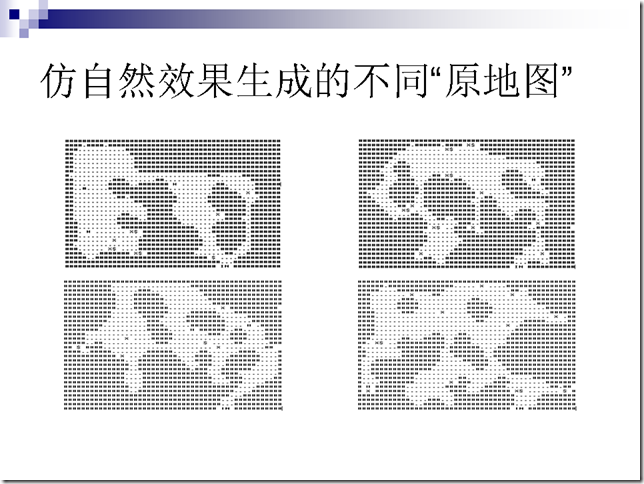
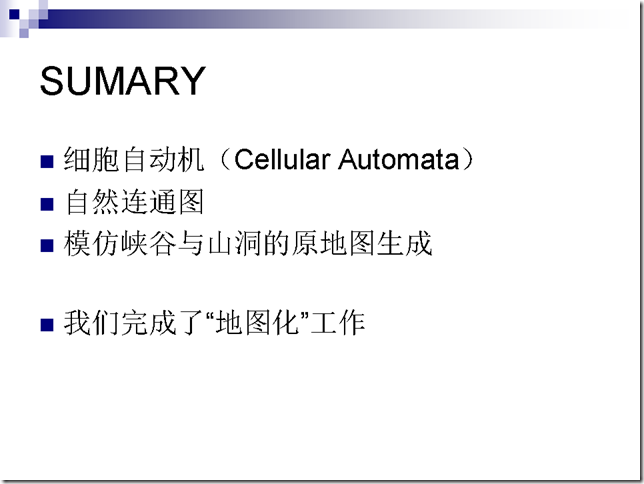
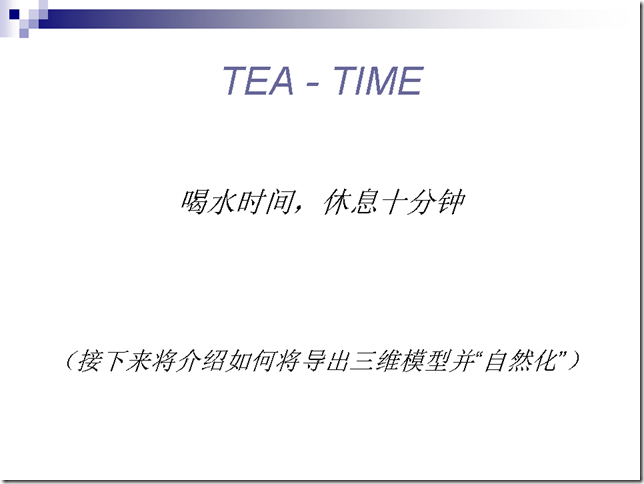
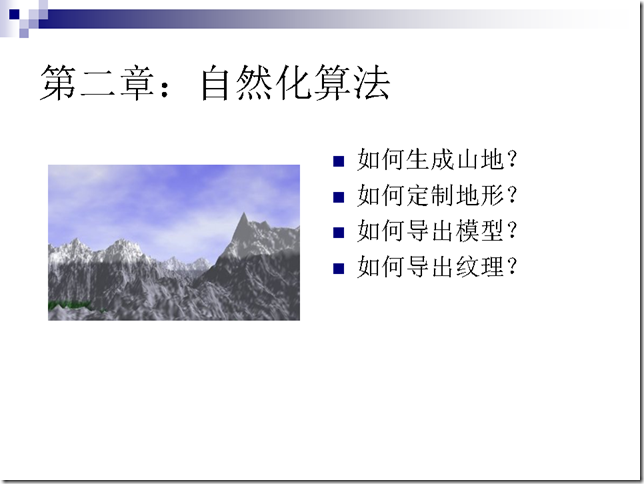
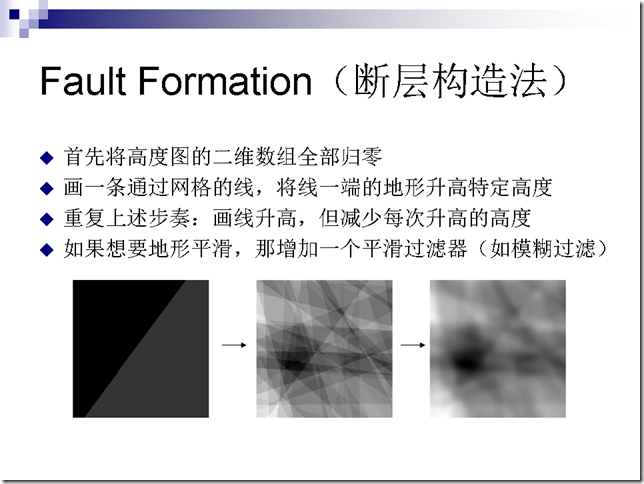
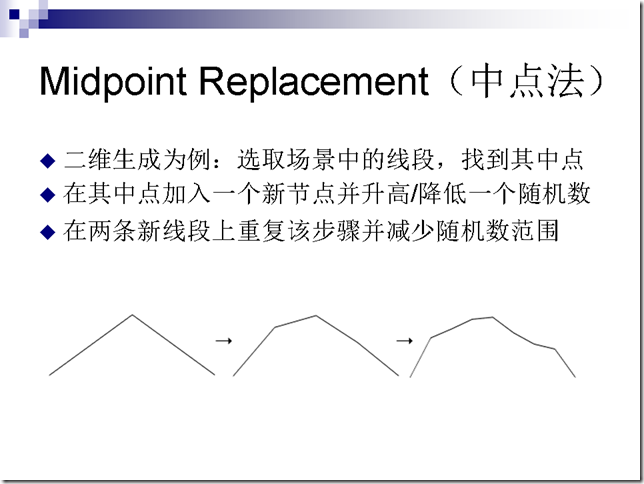
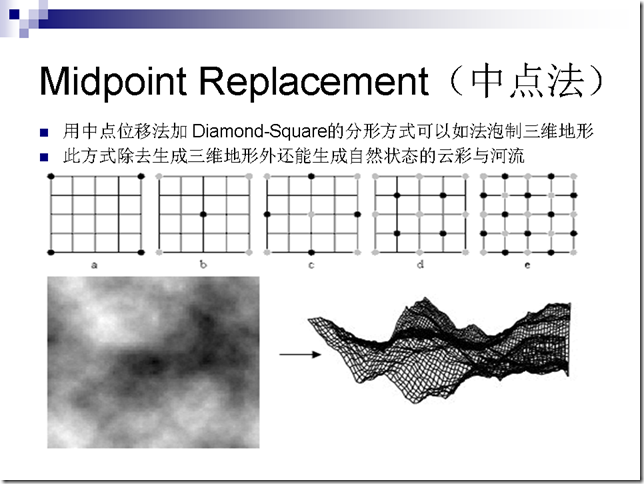
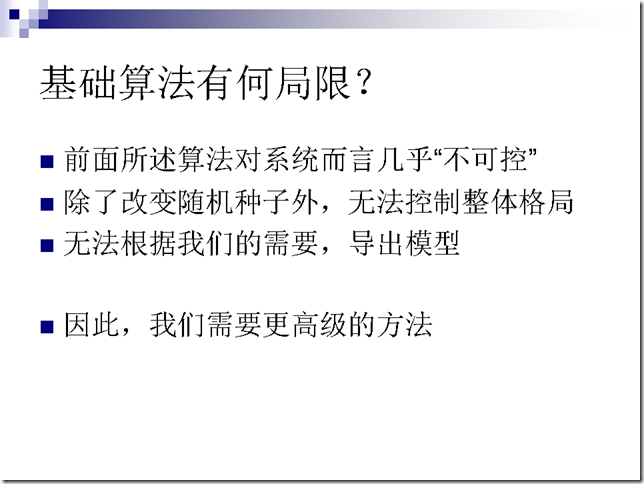
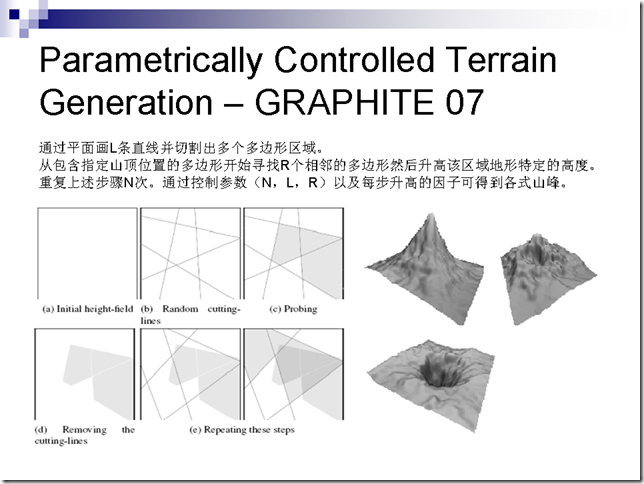
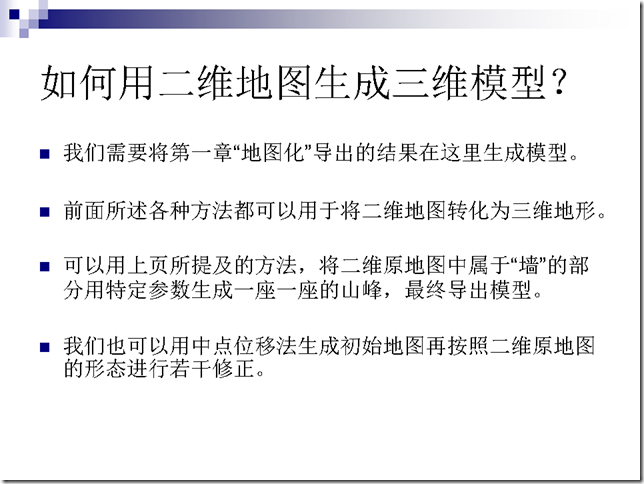
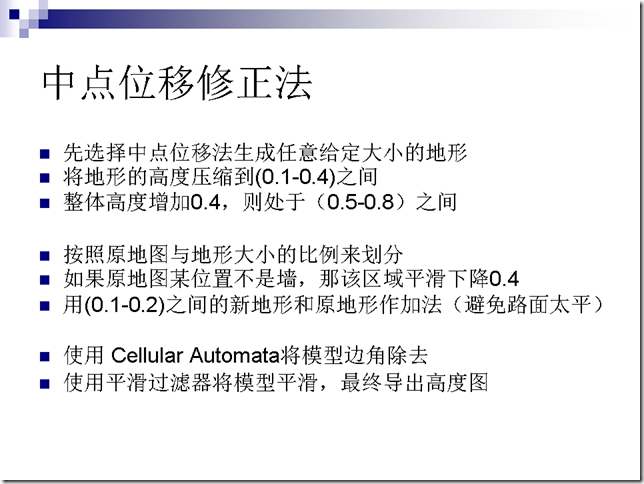
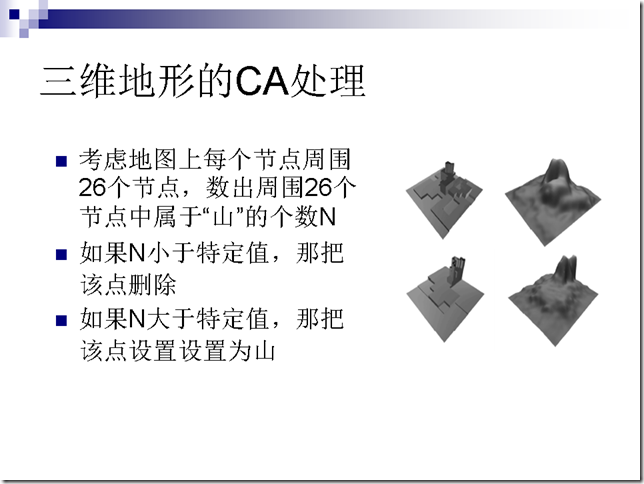
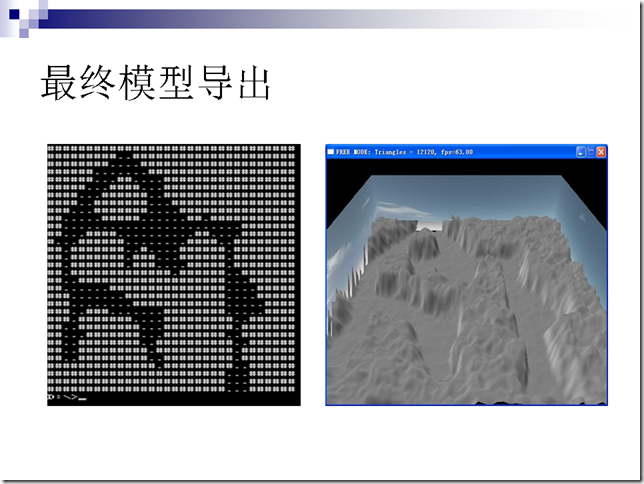
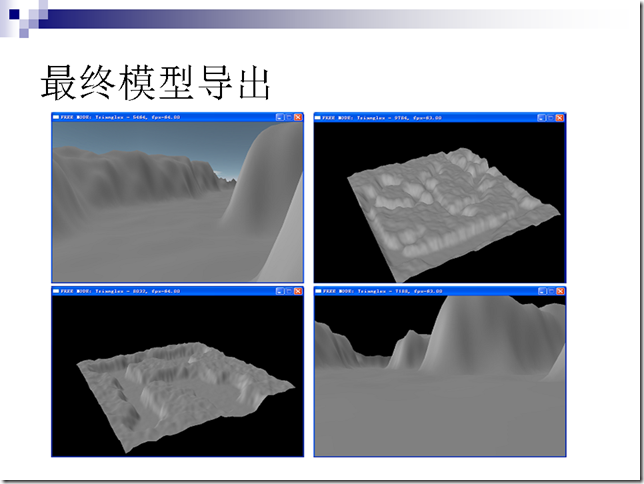
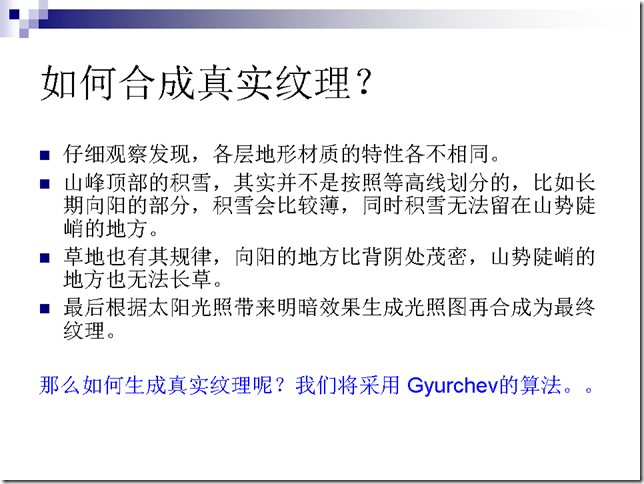
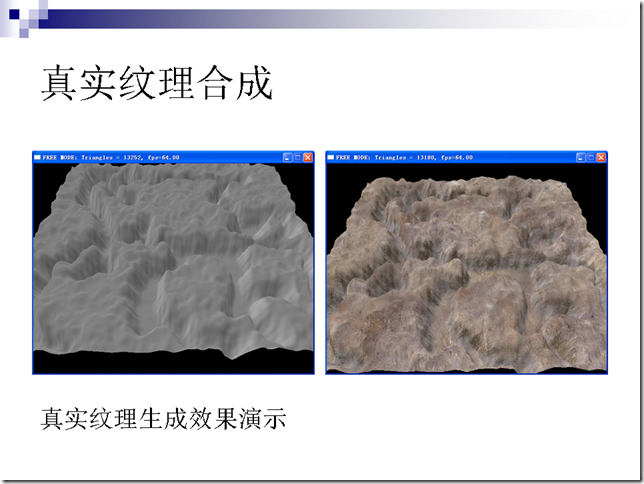
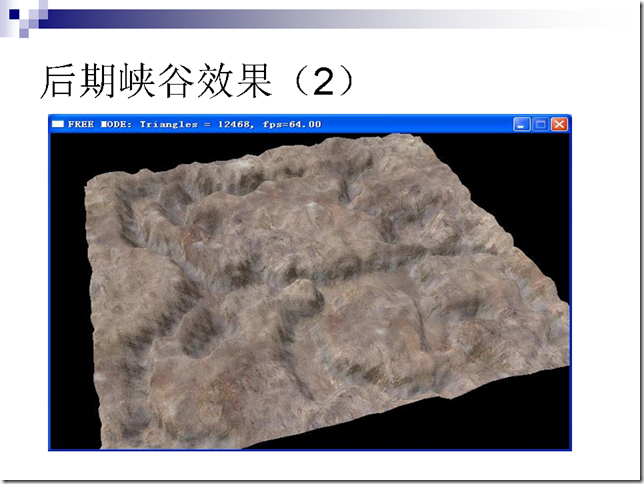
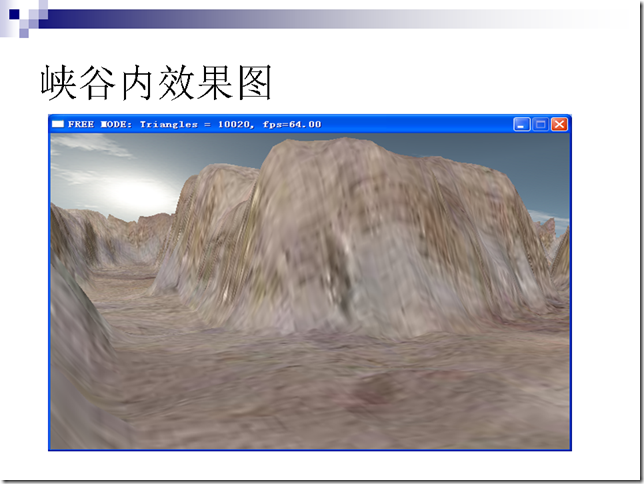
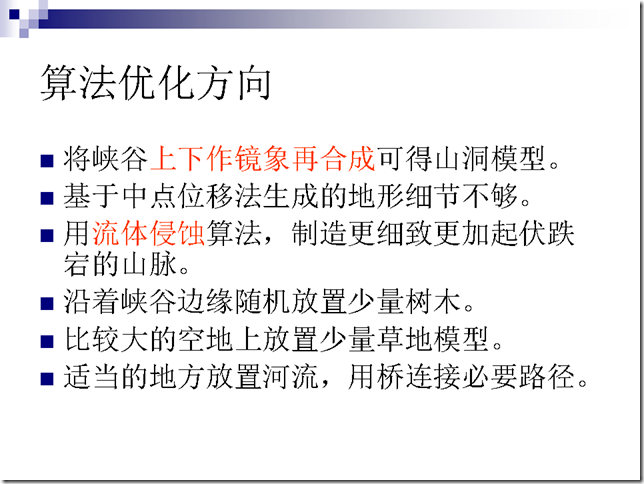
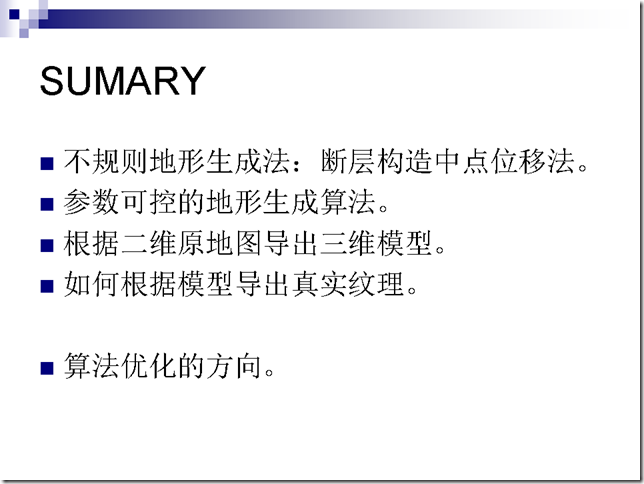
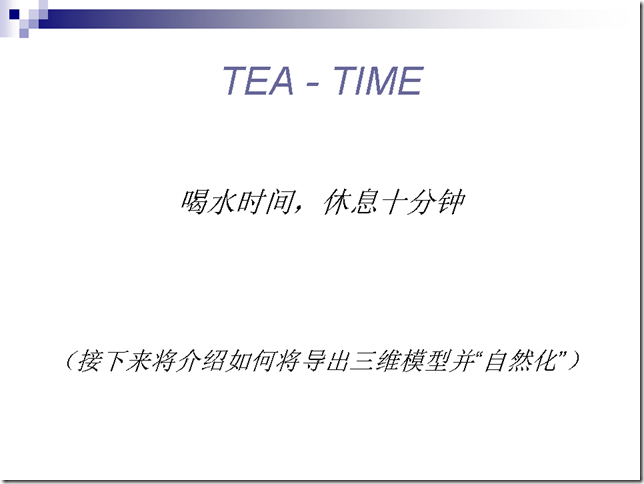
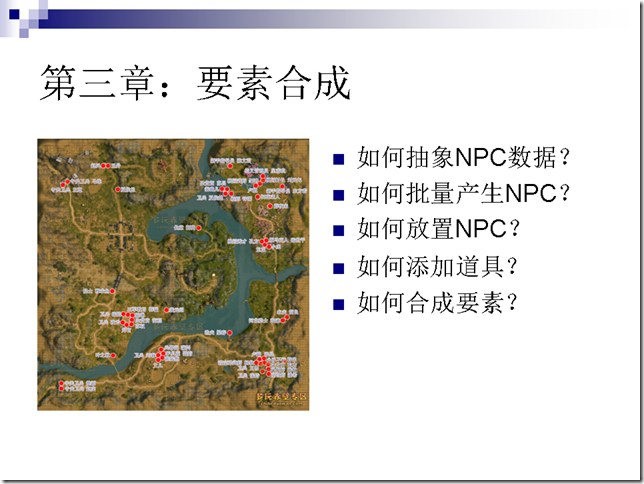
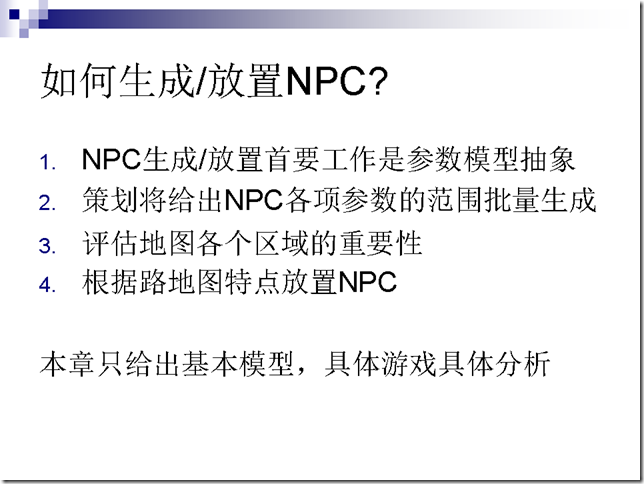
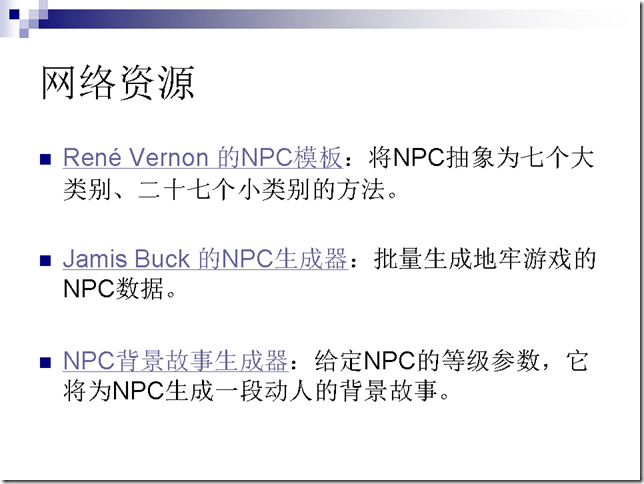
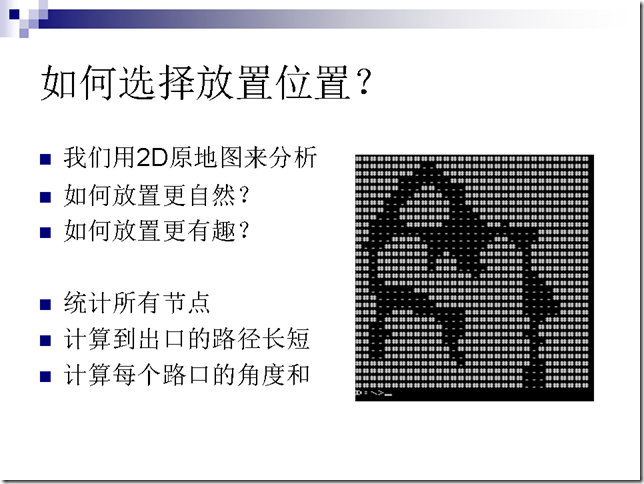
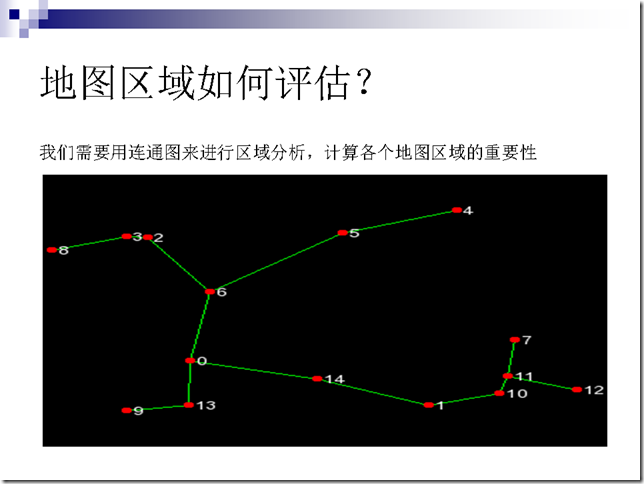
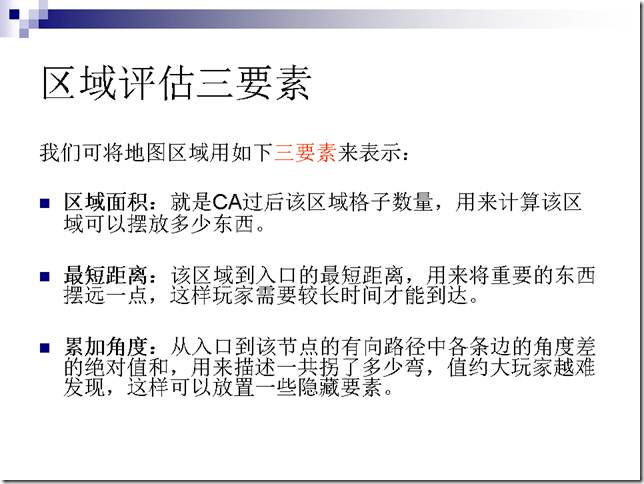
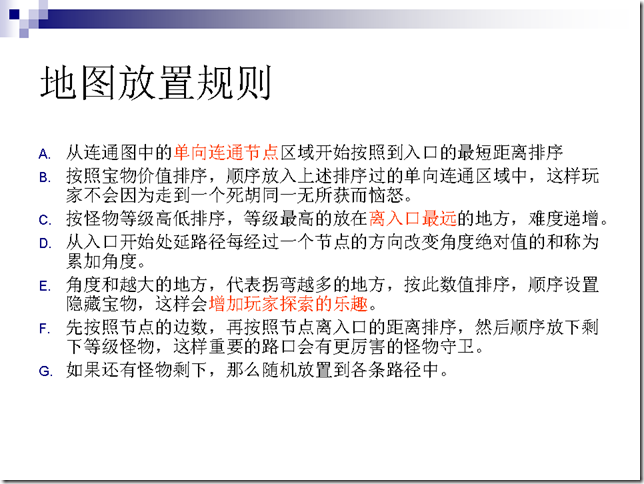
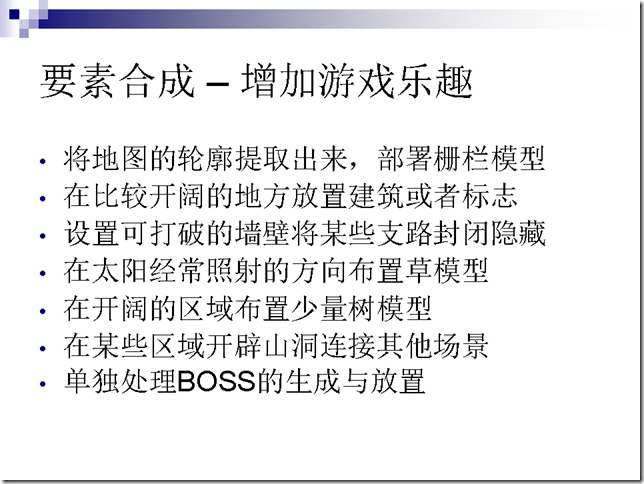
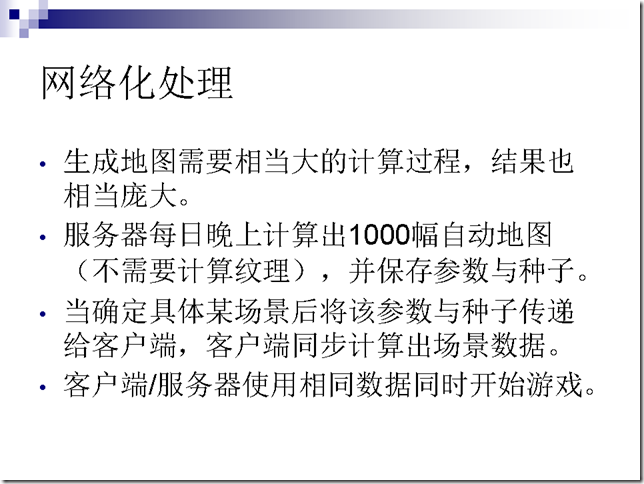
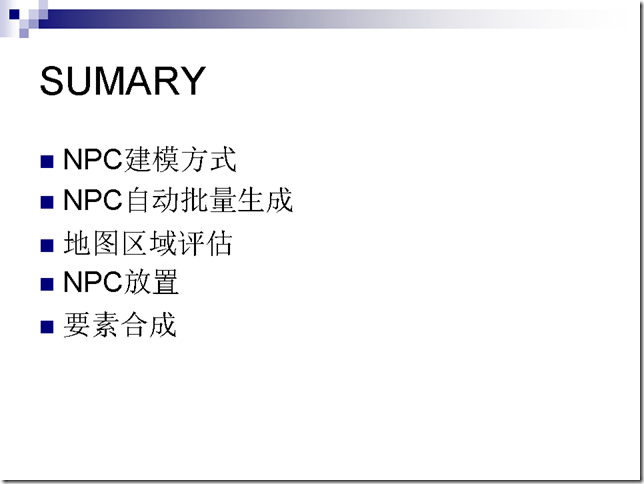
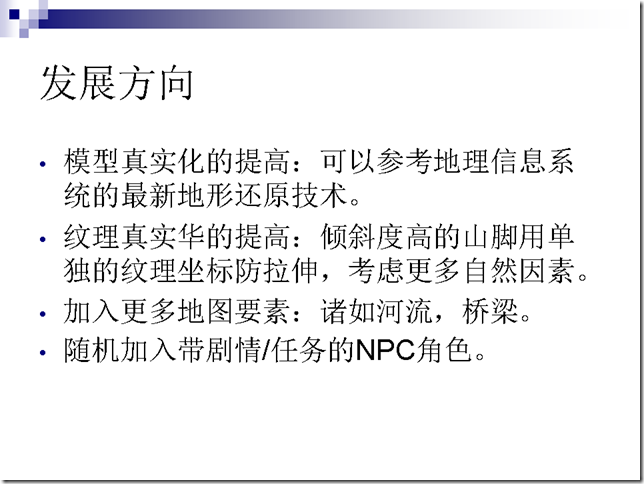
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2009年在上海 CGDC的演讲稿《游戏地图自动生成》，该算法主要用来生成山地峡谷地图。

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