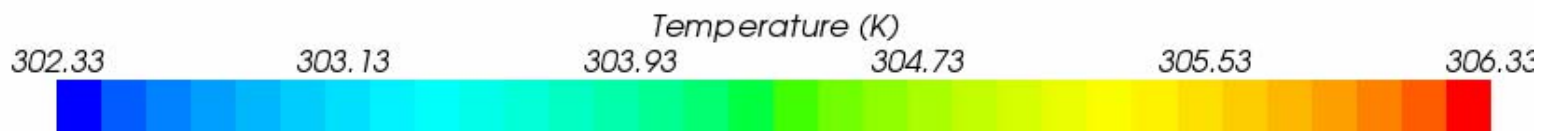
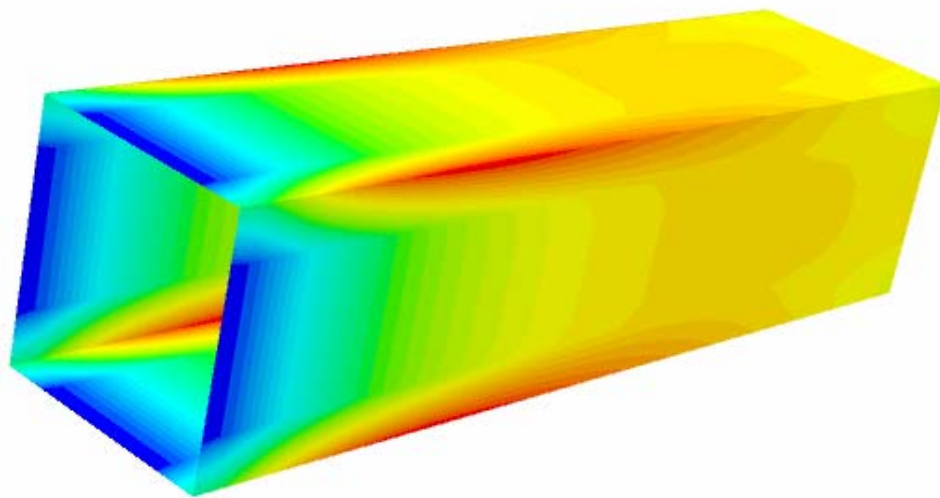
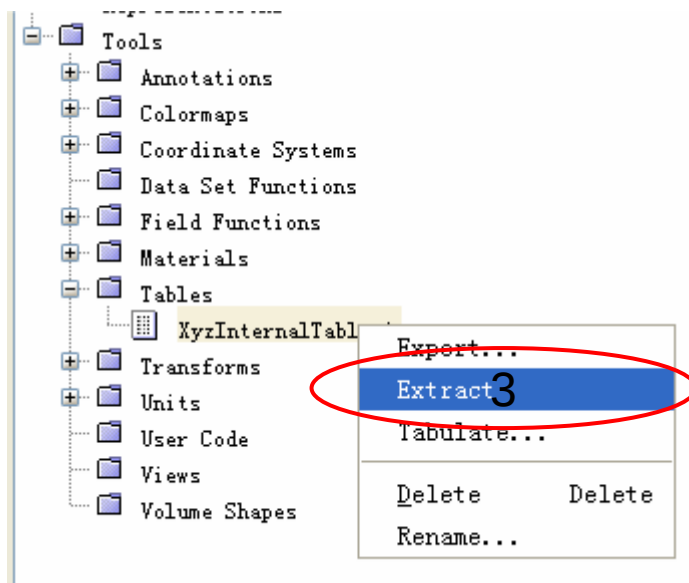
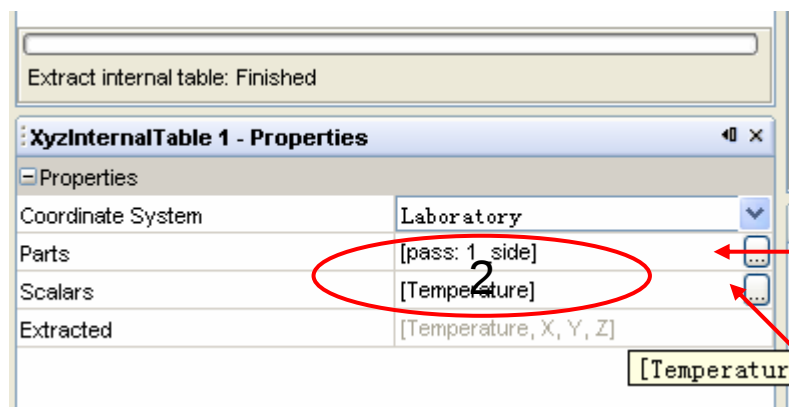
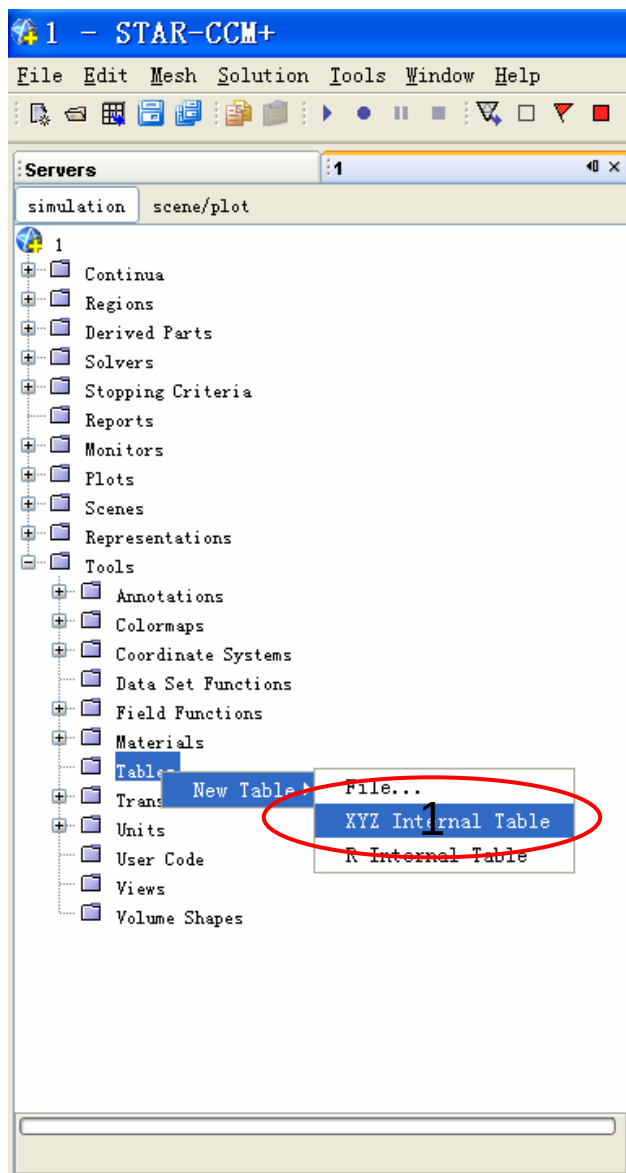


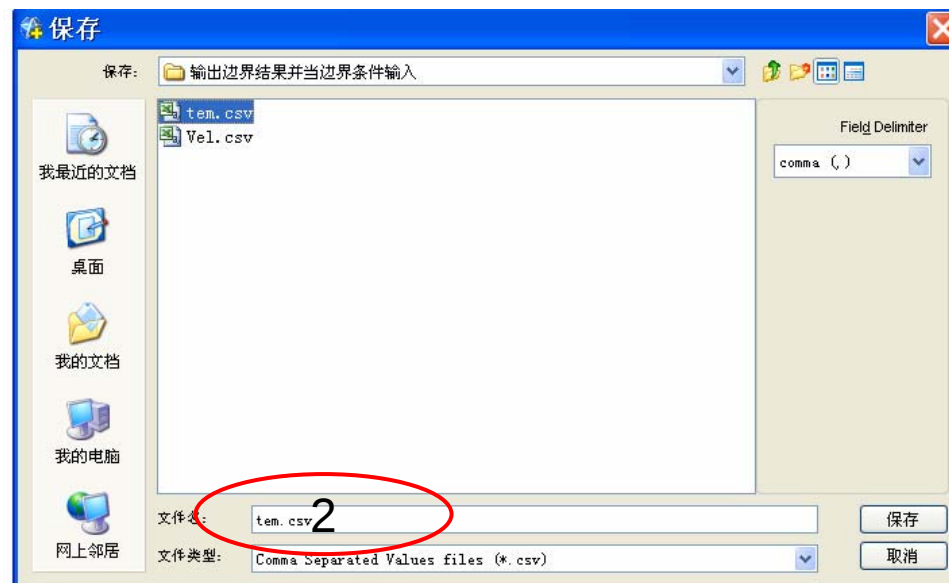
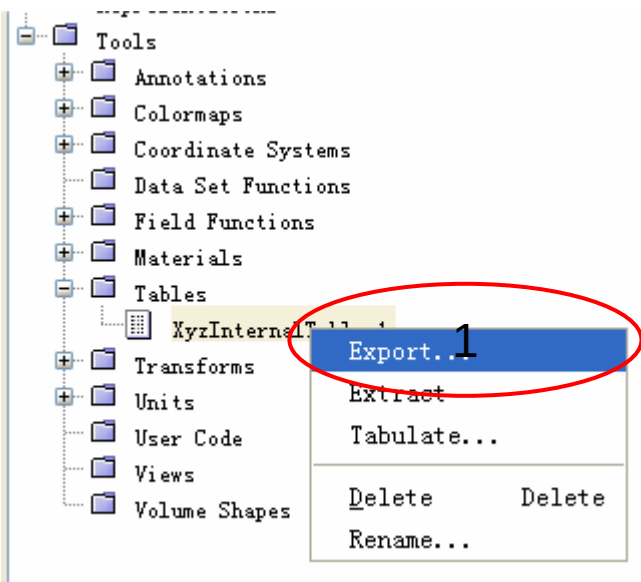
输出边界结果并当当初始条件
输入



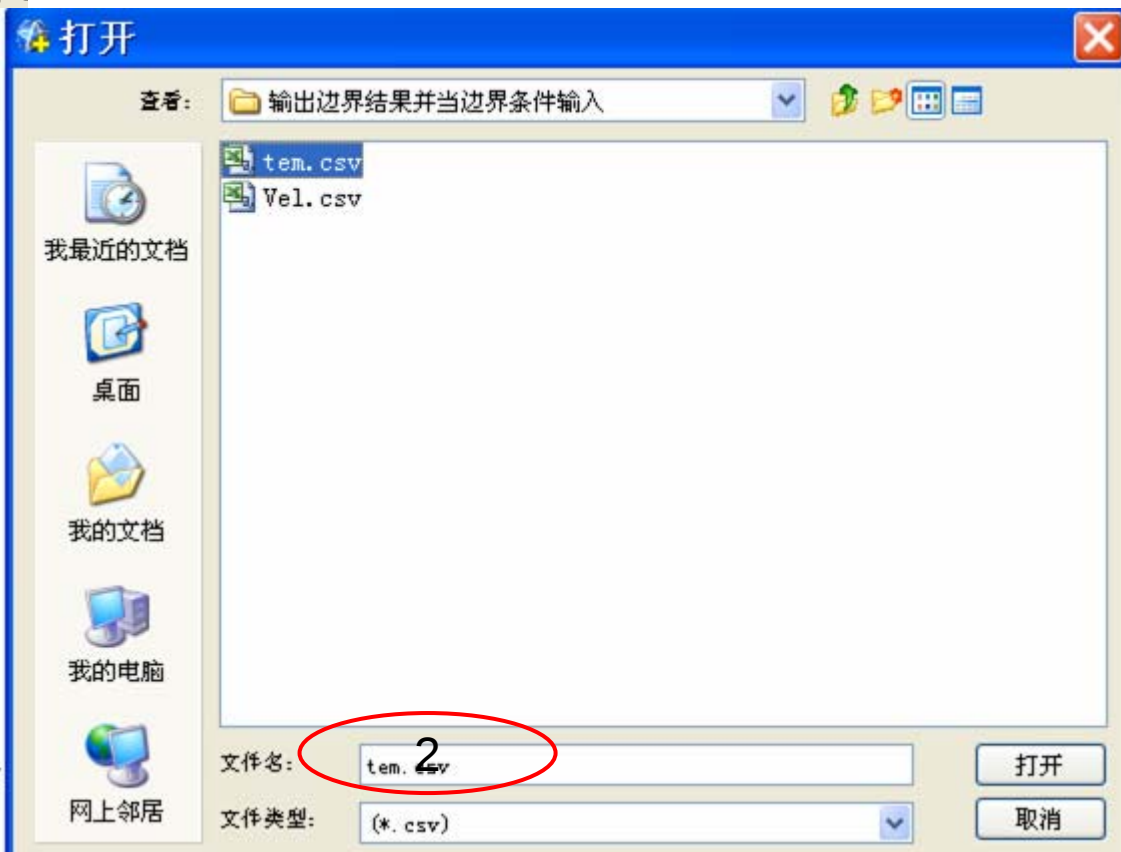
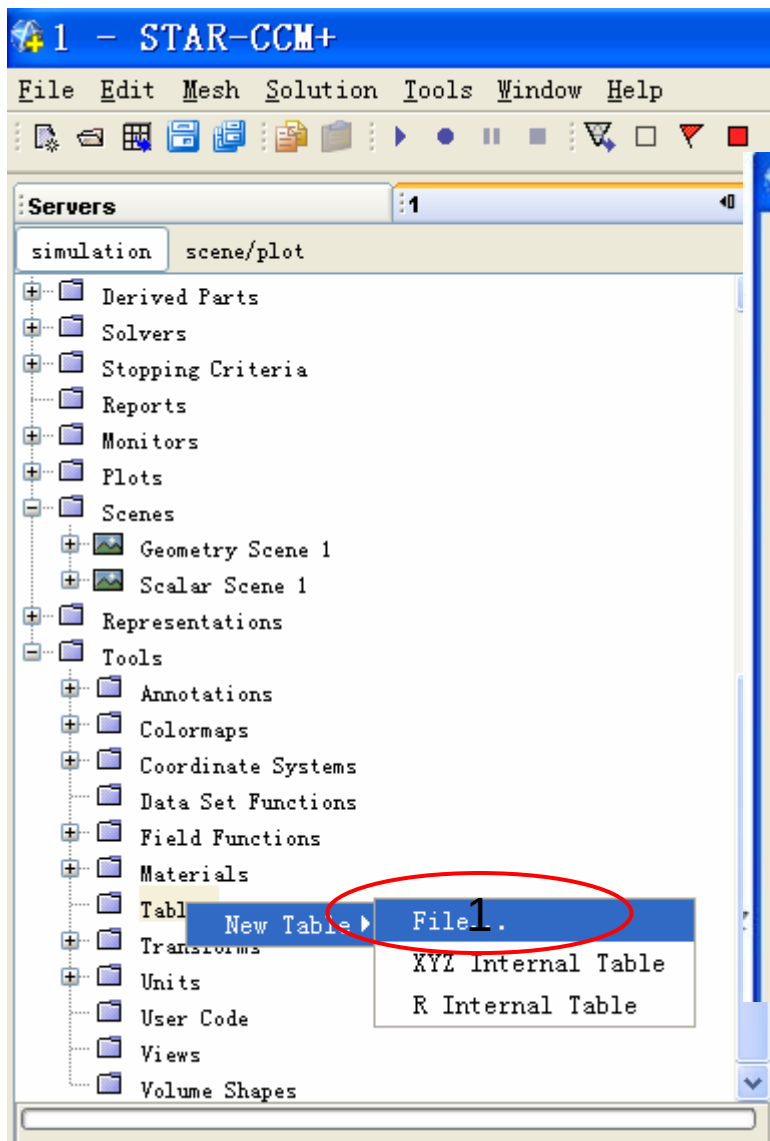
把该壁面的温度分布输出作为另外一个分析的初始条件



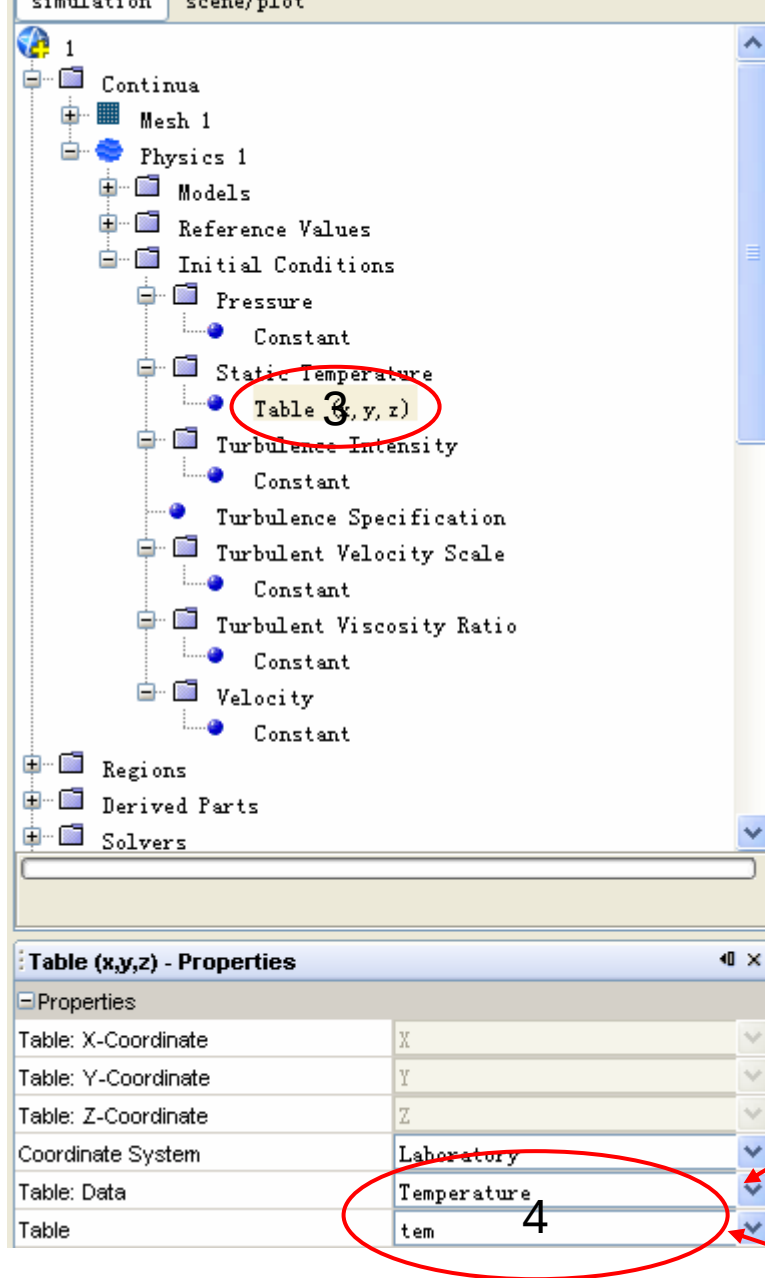
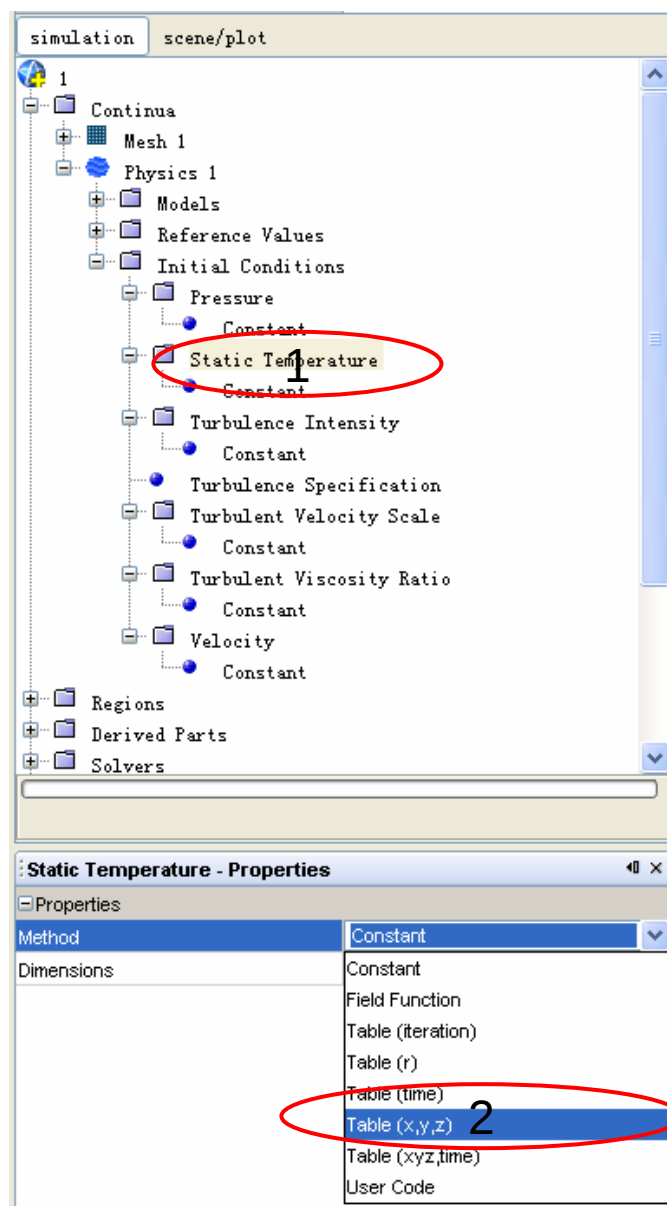
先把该边界温度分布输出为文本格式



输出并定义文件名



当打开新case后，读入刚才输出的文件（壁面温度）



然后在新模型的温度初始条件里选择用Table (x, y, z)，并指定该才导入的壁面及温度

点击初始化，确认初始壁面温度

