


A large wireframe sphere is centered in the background. The sphere is composed of a network of points connected by lines. The lines on the left side of the sphere are red, and the lines on the right side are blue, creating a gradient effect. The sphere is set against a dark blue background with a subtle pattern of small white dots, resembling a starry sky.

计算机图形学实验验收

杨豪 毕梓博

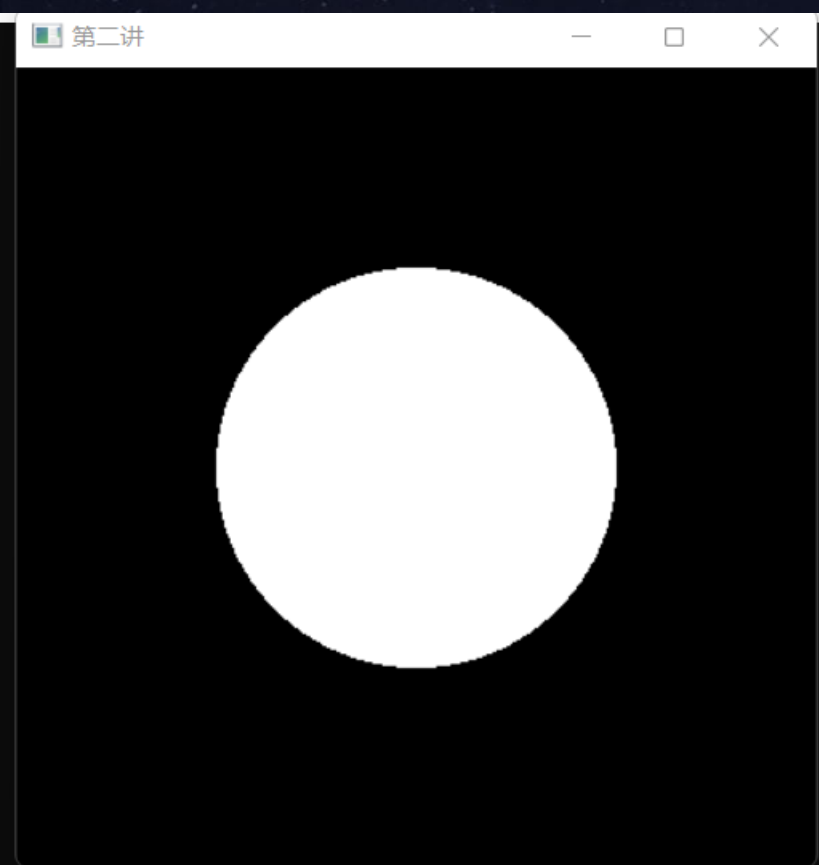


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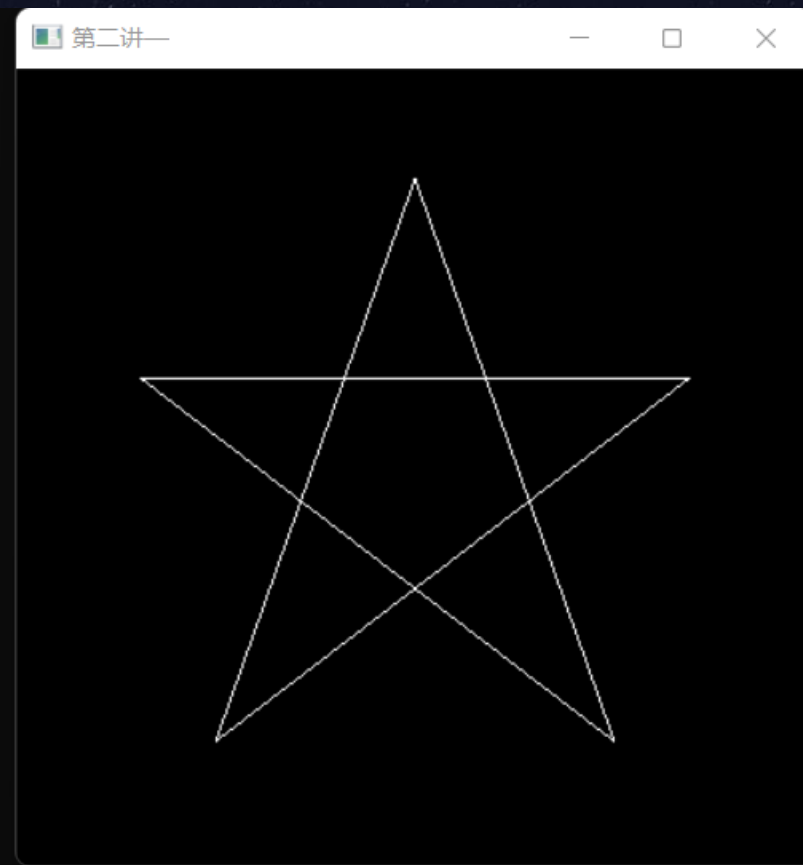
01

OpenGL 12讲 结果展示

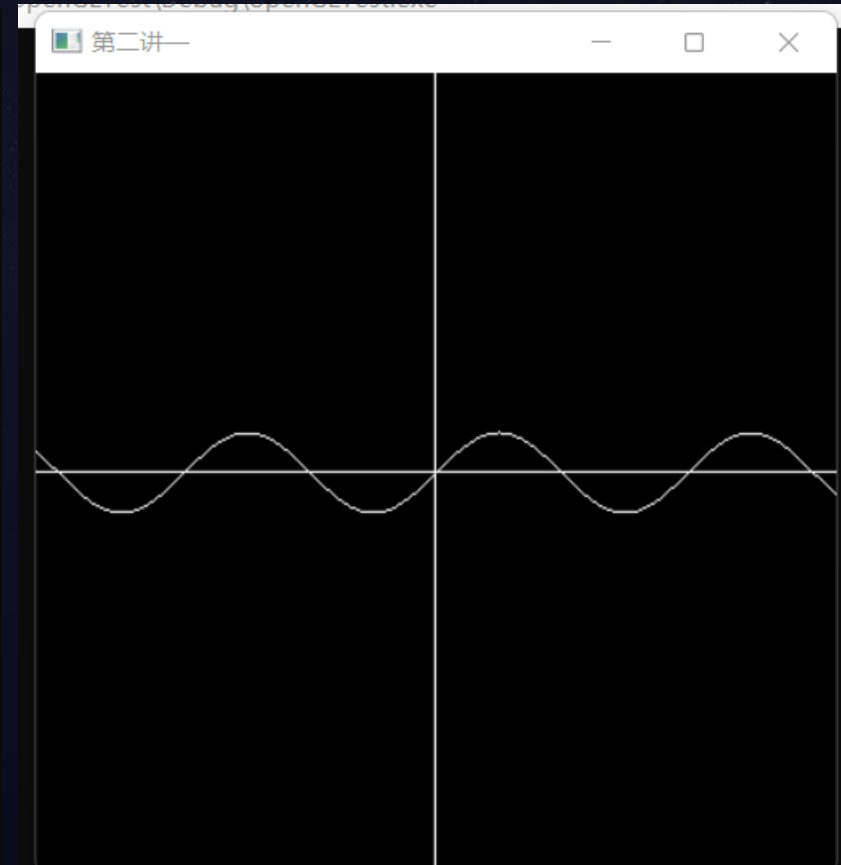
第二讲



圆

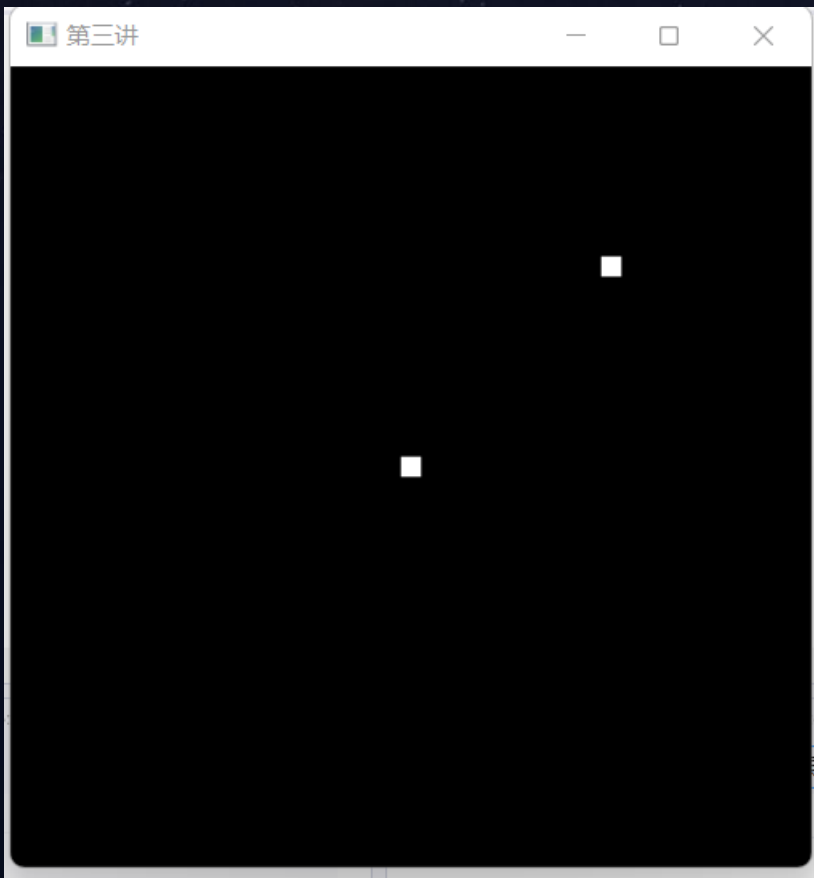


五角星

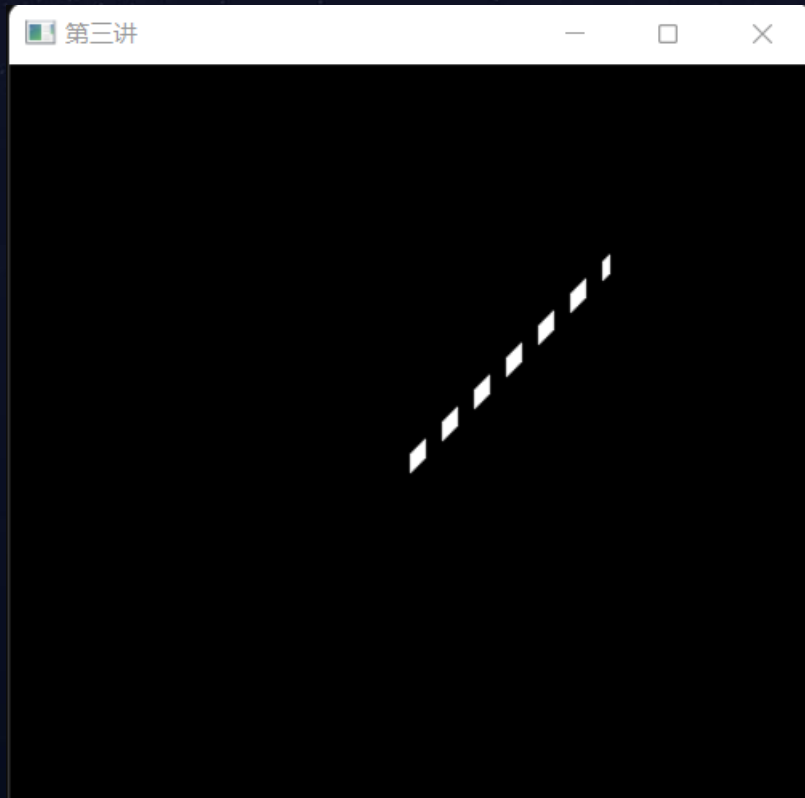


正弦函数

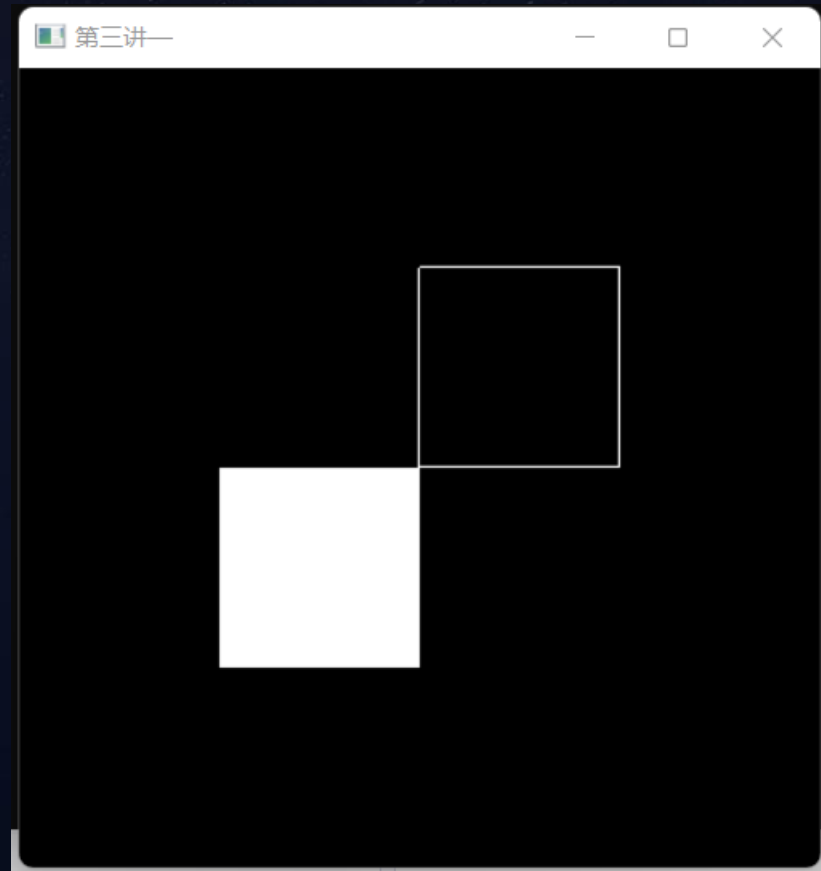
第三讲



点

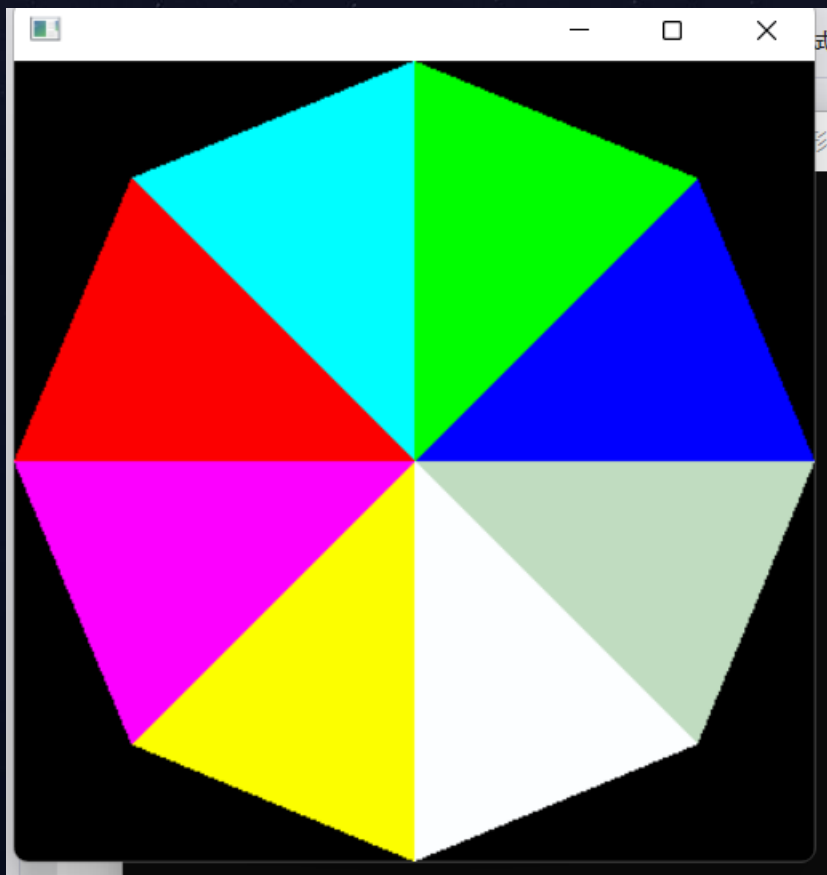


虚线



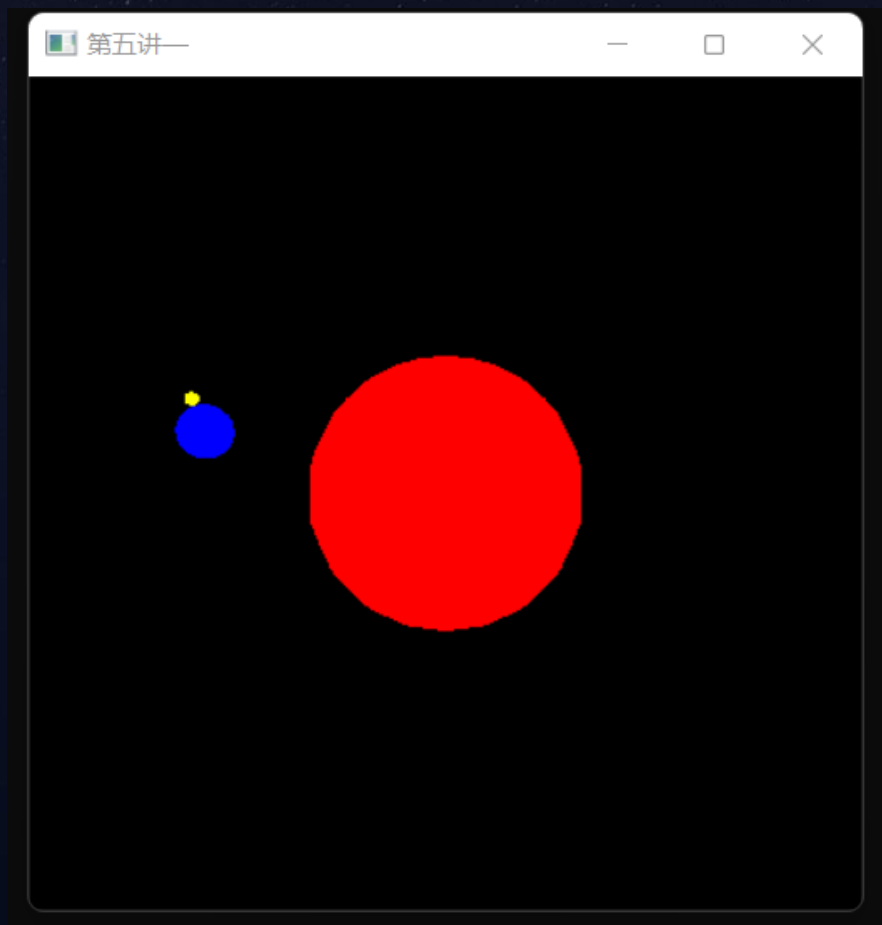
多边形正反面

第四讲



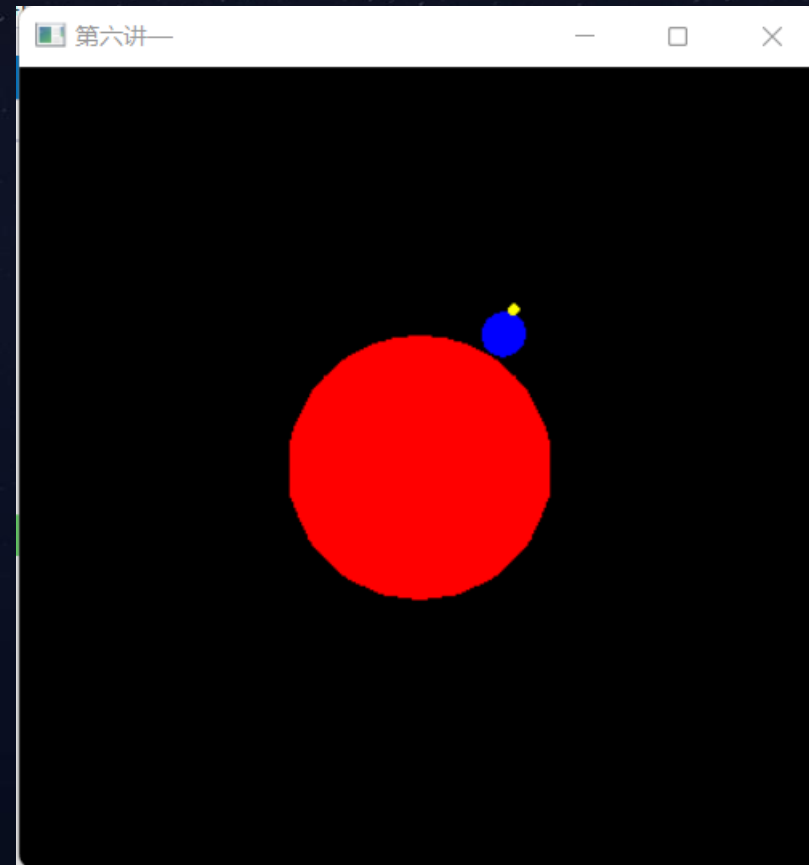
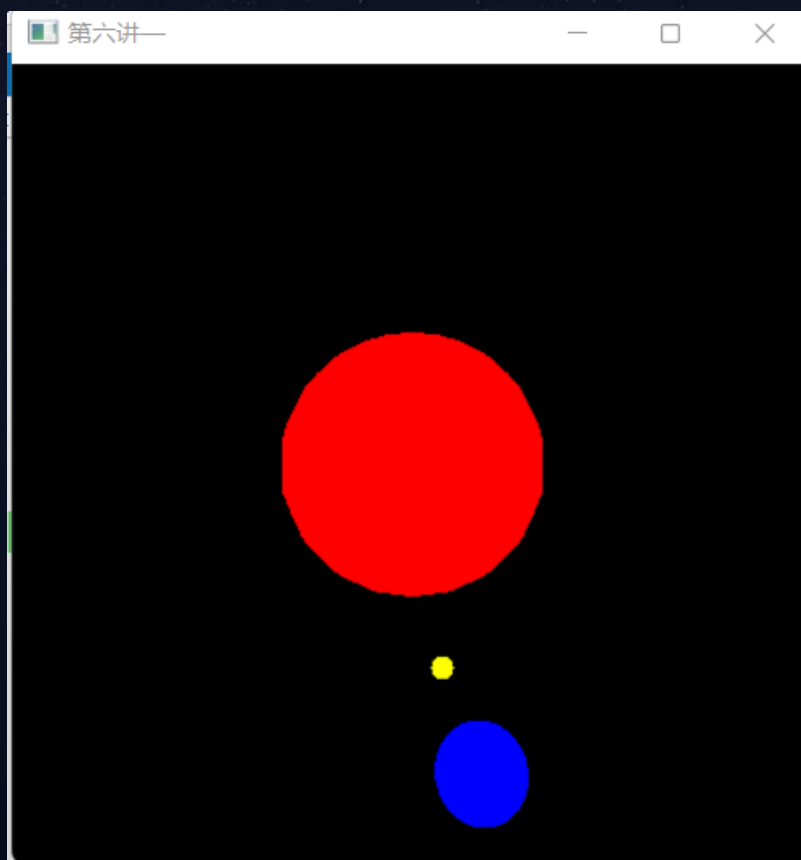
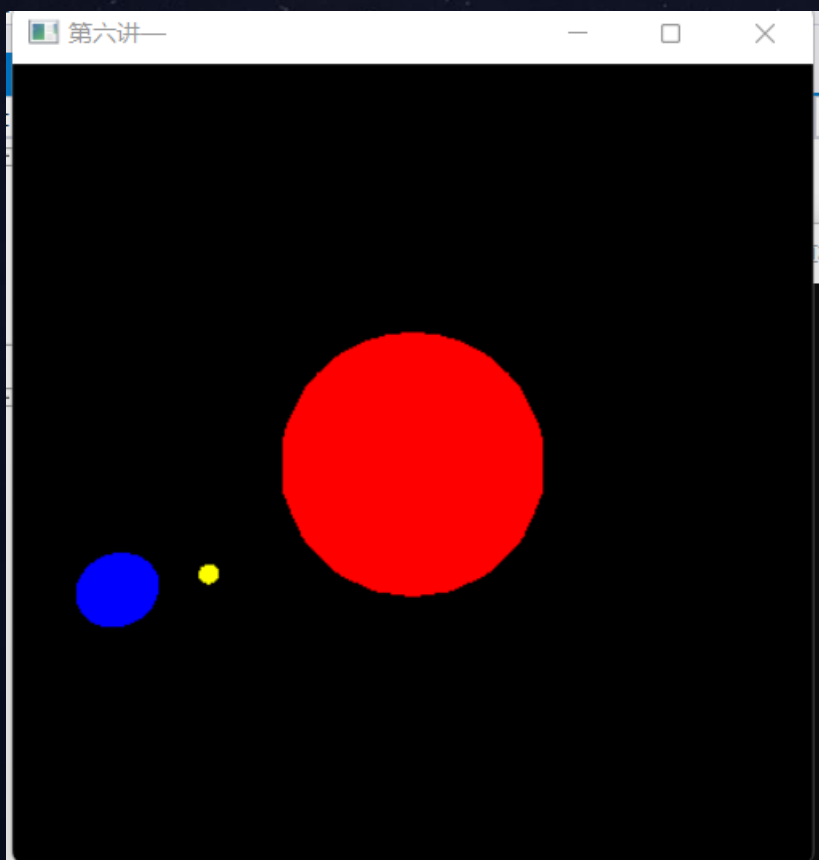
颜色索引

第五讲



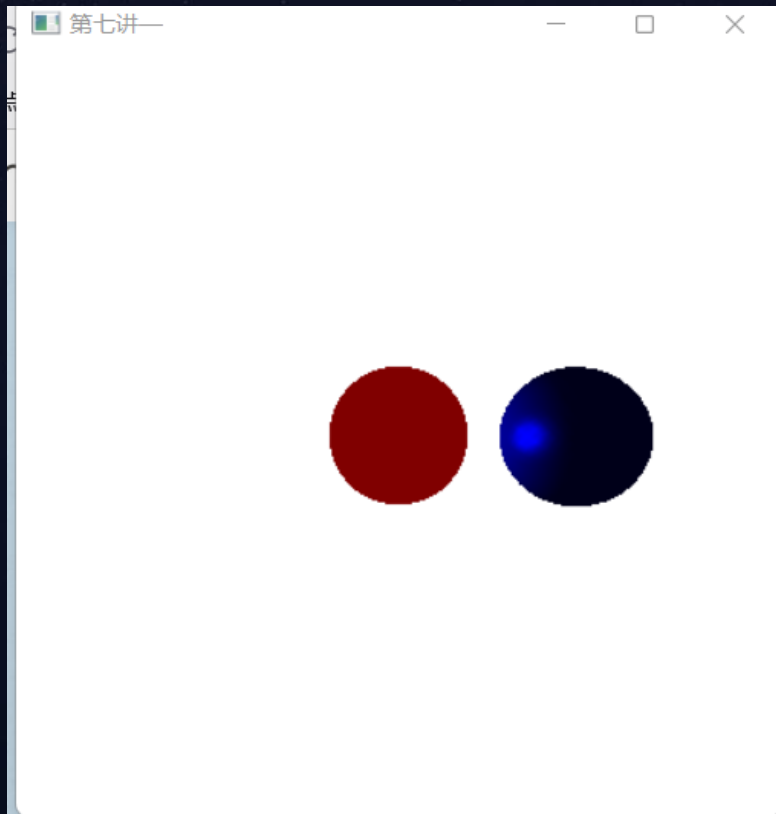
日地月·静态

第六讲



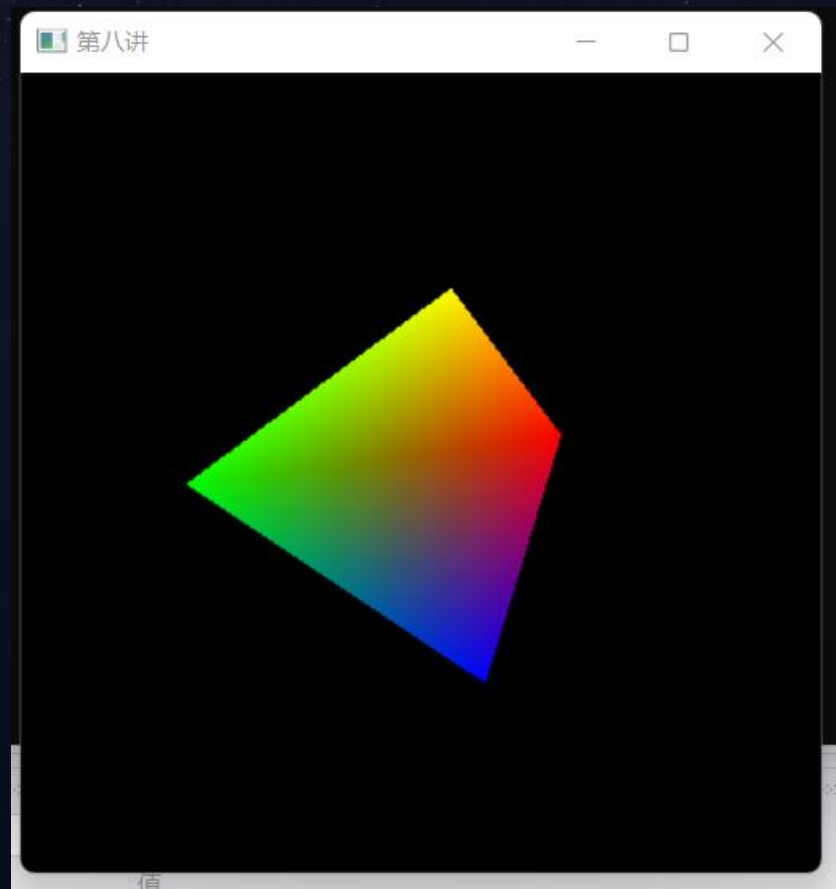
日地月·动态

第七讲



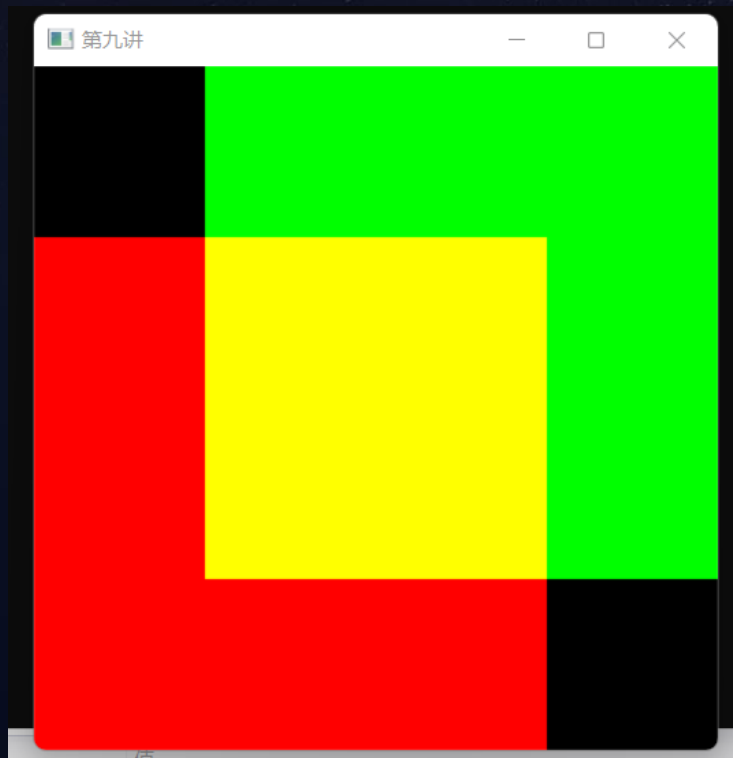
日地月·光照

第八讲

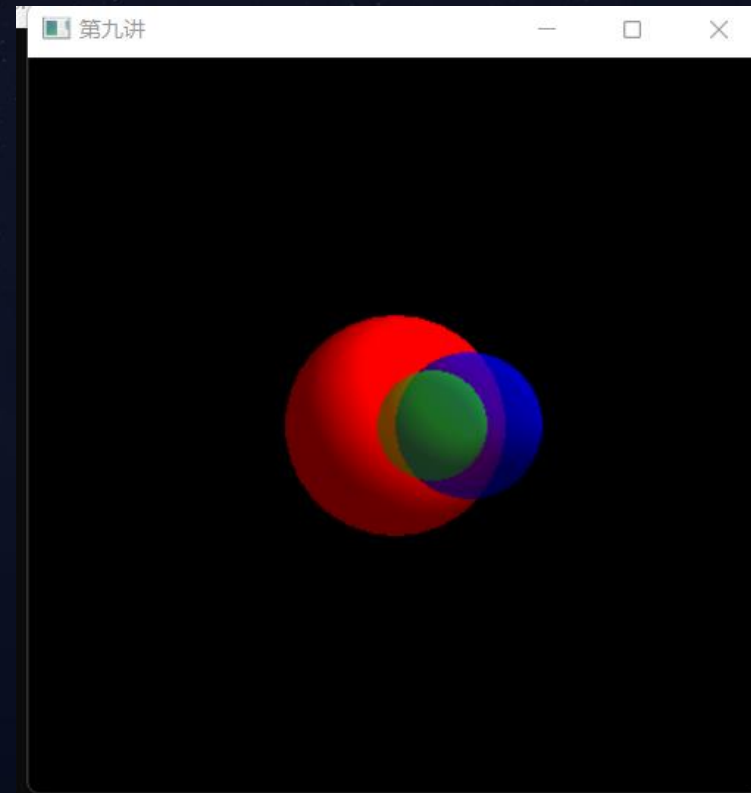


显示列表

第九讲

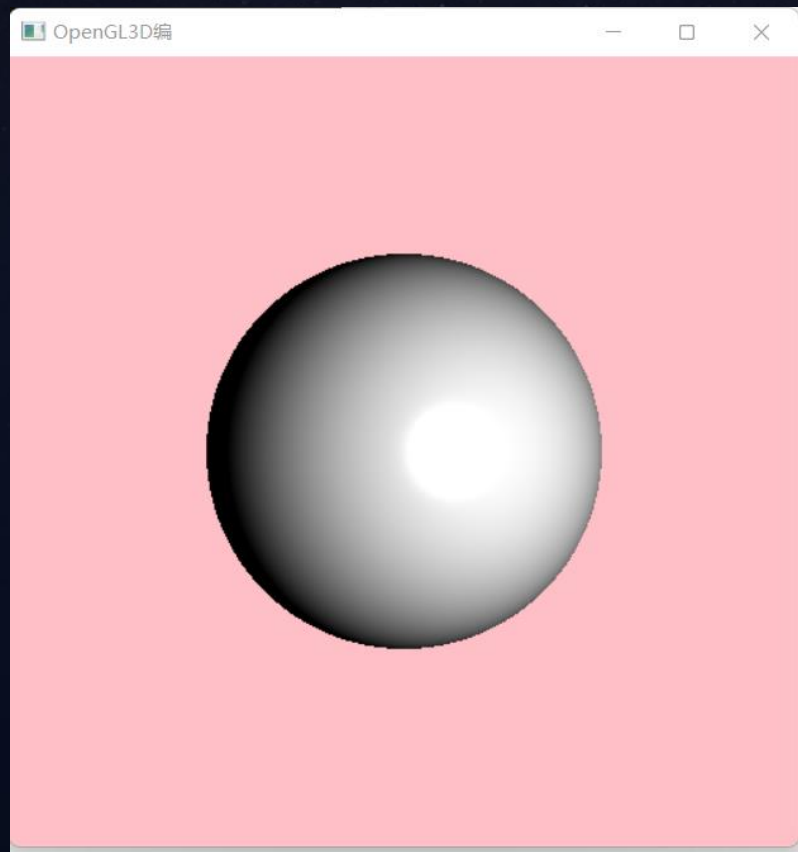


二维混合

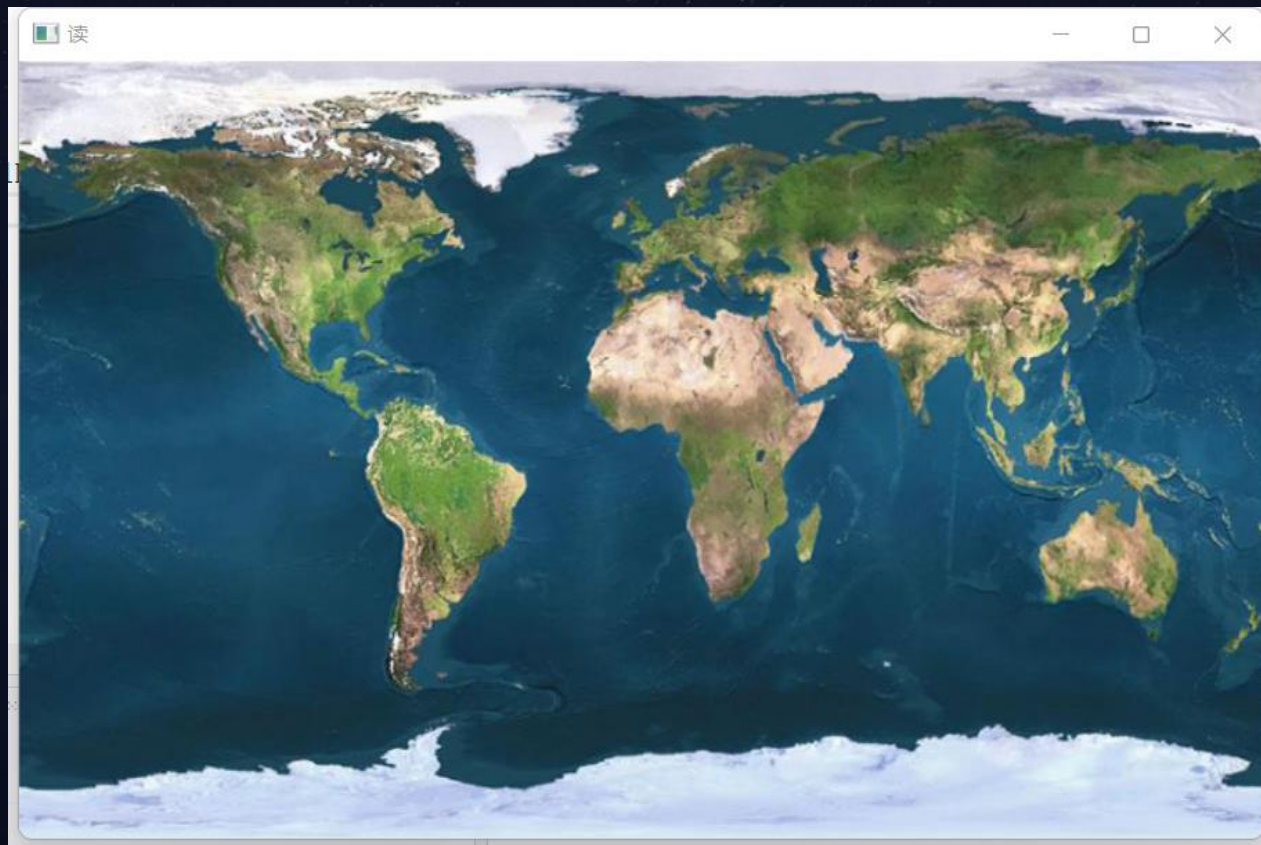


三维混合

第十讲

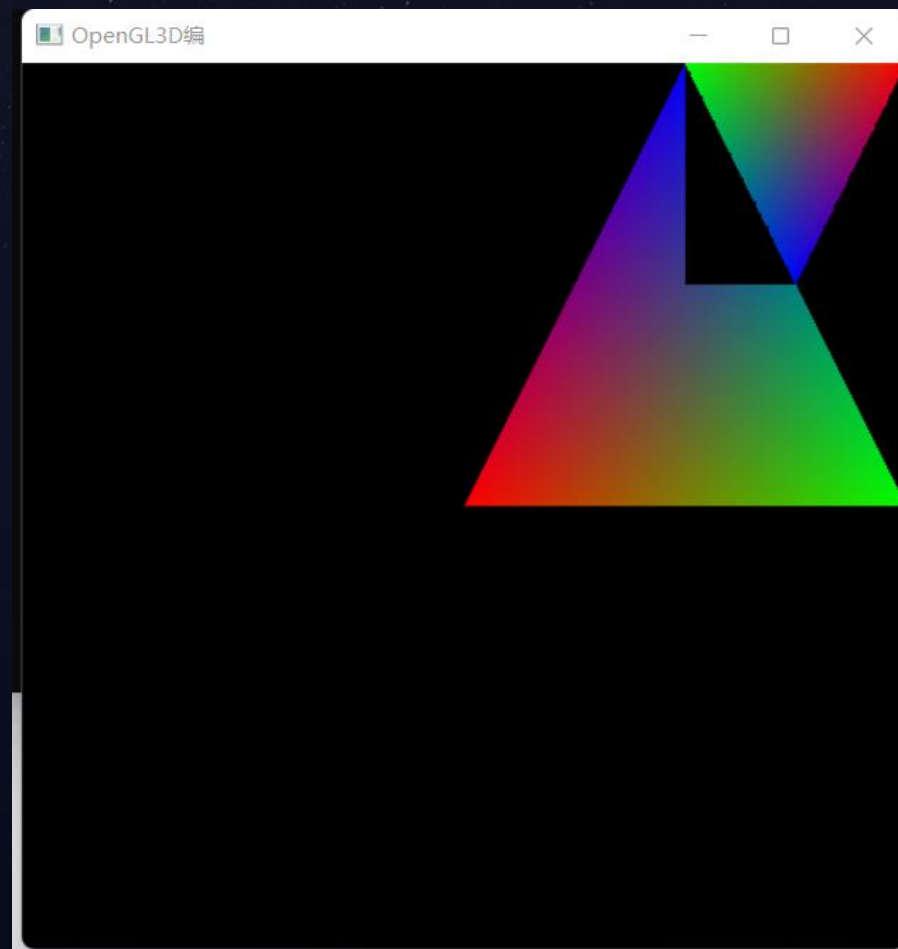


像素绘制



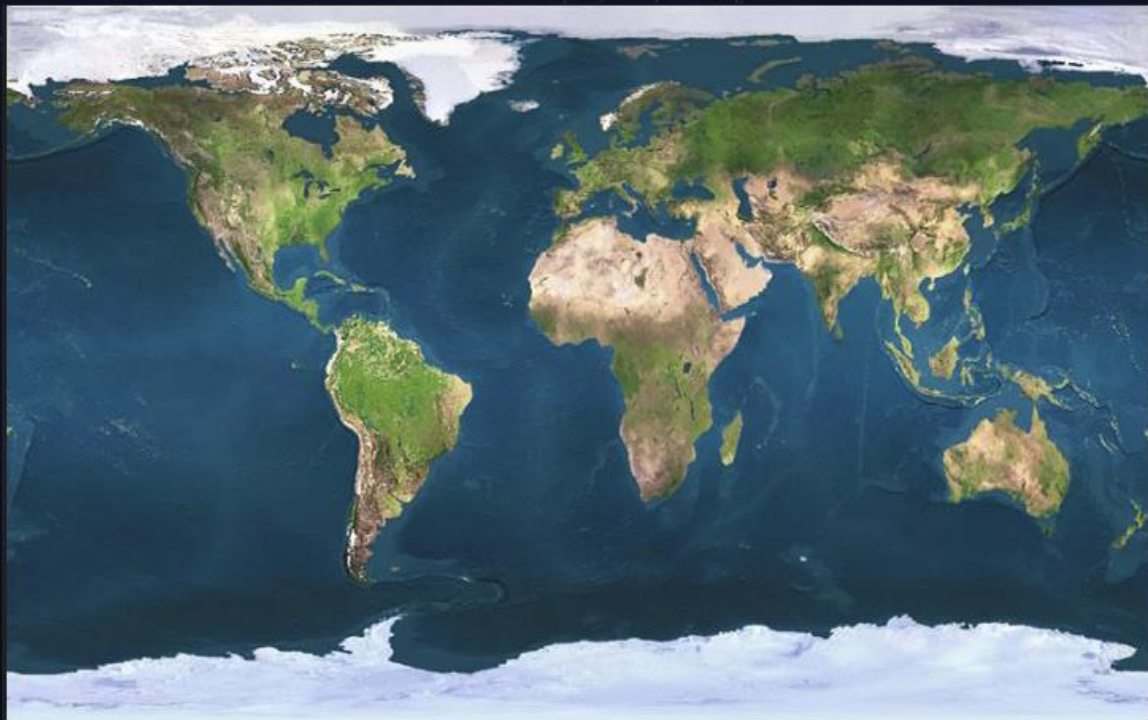
像素读取

第十讲

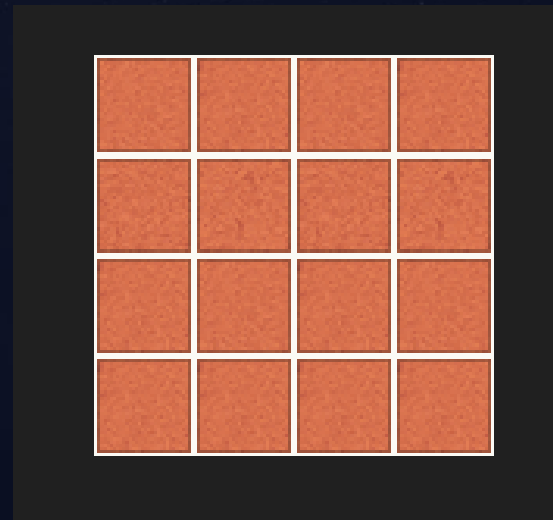


像素复制

第十一讲

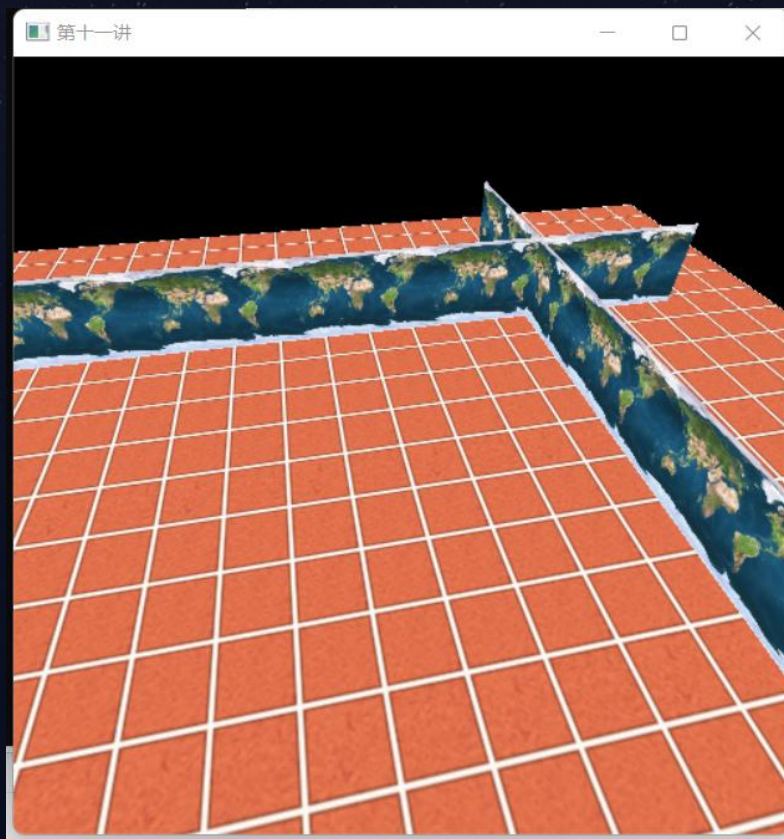


纹理图 1



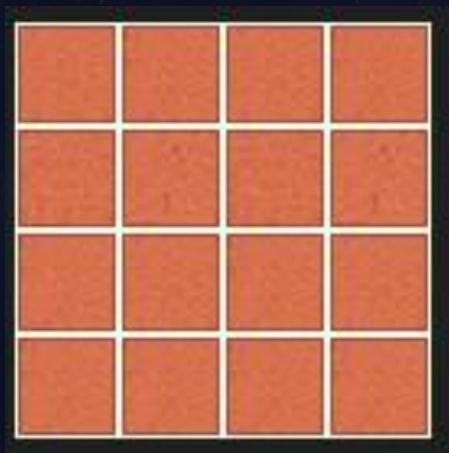
纹理图 2

第十一讲




映射结果

第十二讲



裁剪结果

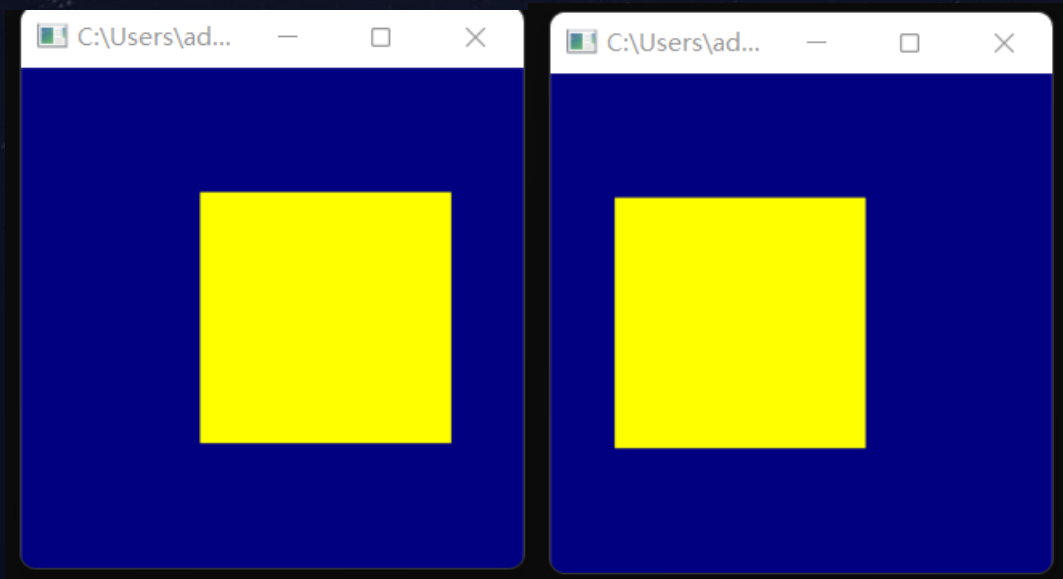


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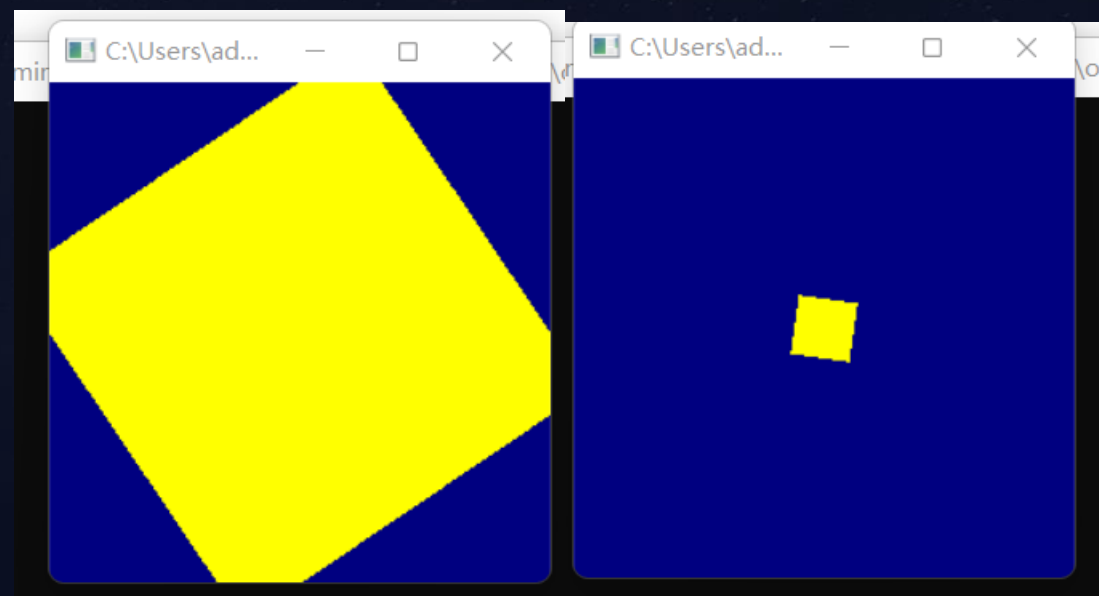
02

OpenGL 编程训练题

第1题

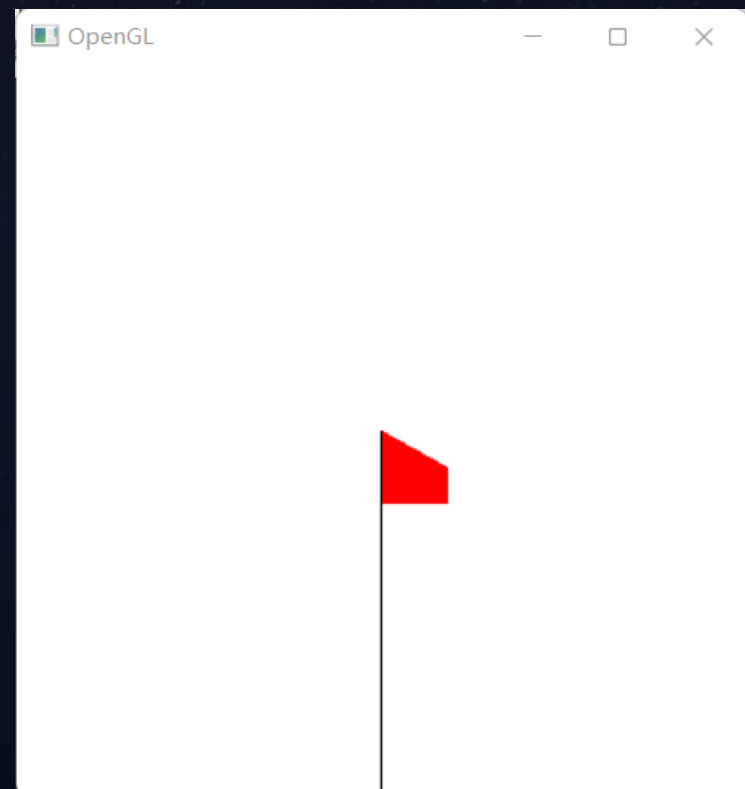
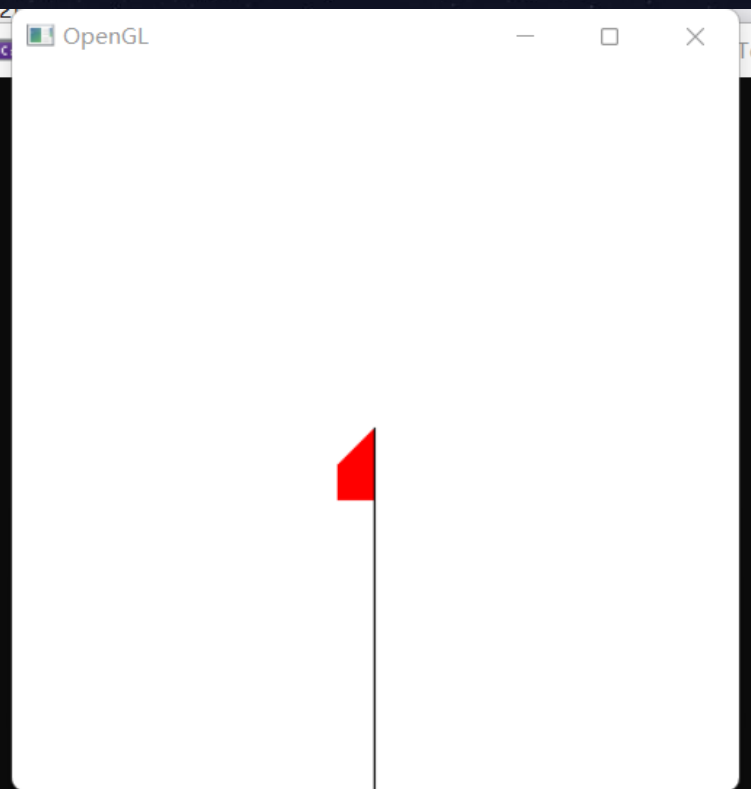
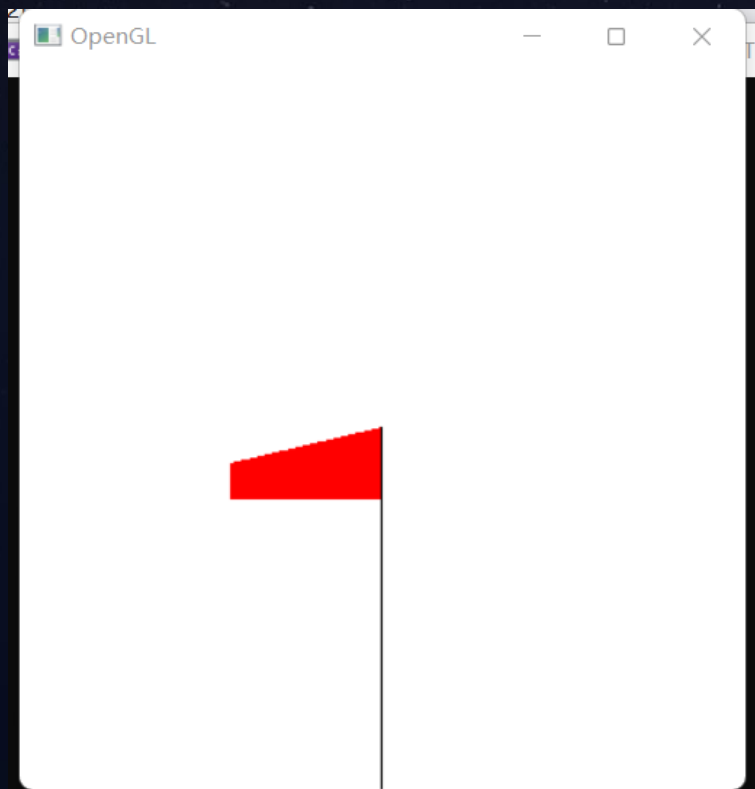


平移



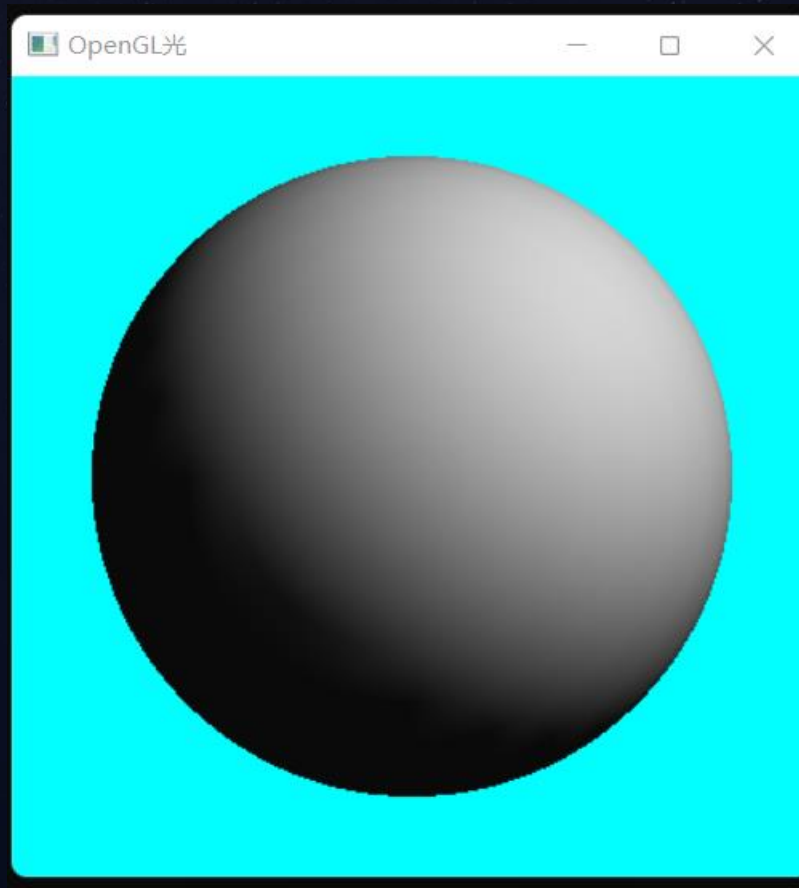
缩放与旋转

第1题



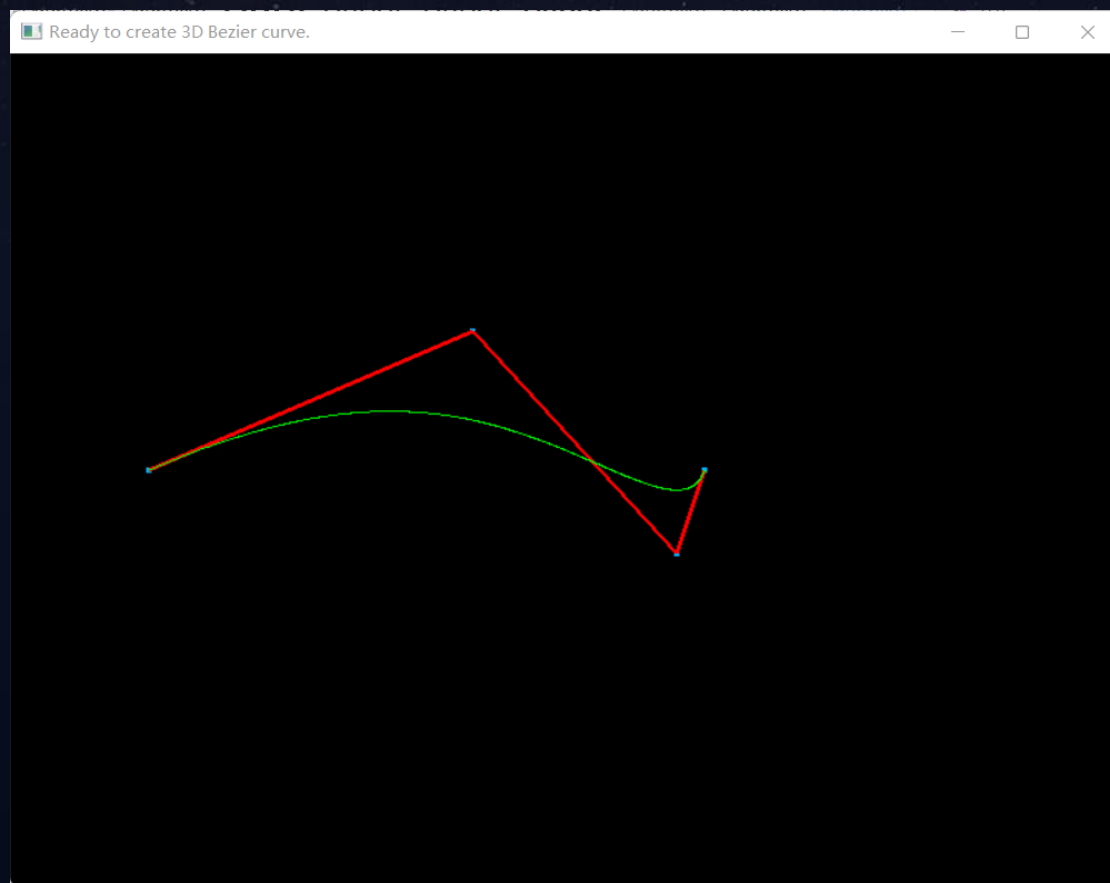
红旗的旋转

第 2 题

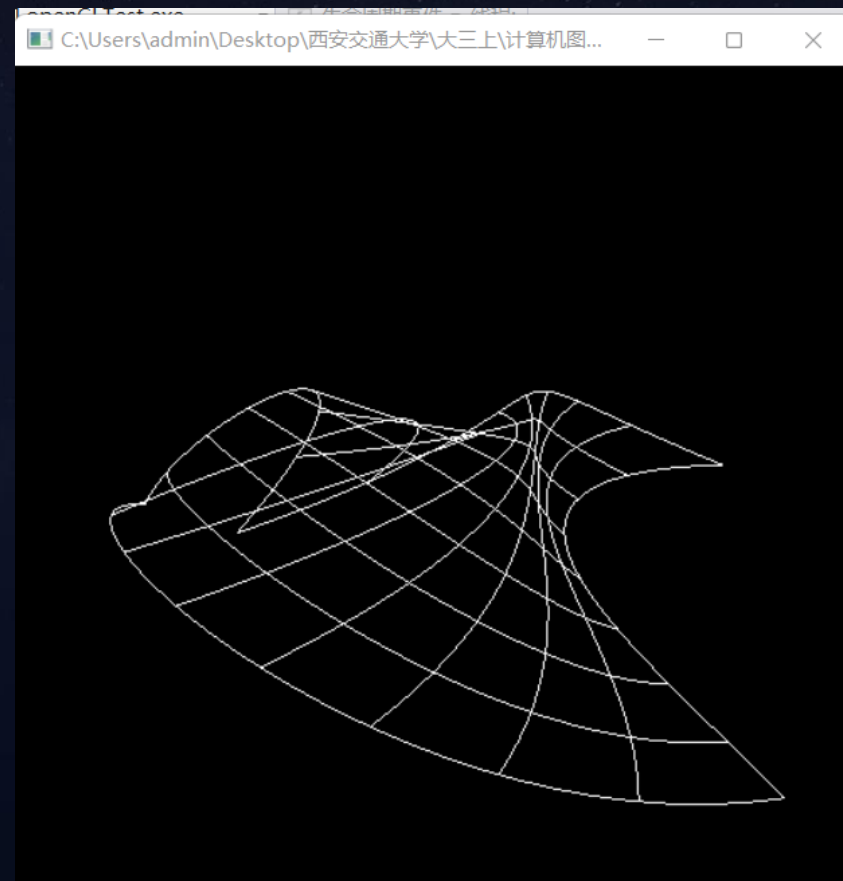


3D + 光照的球

第3题

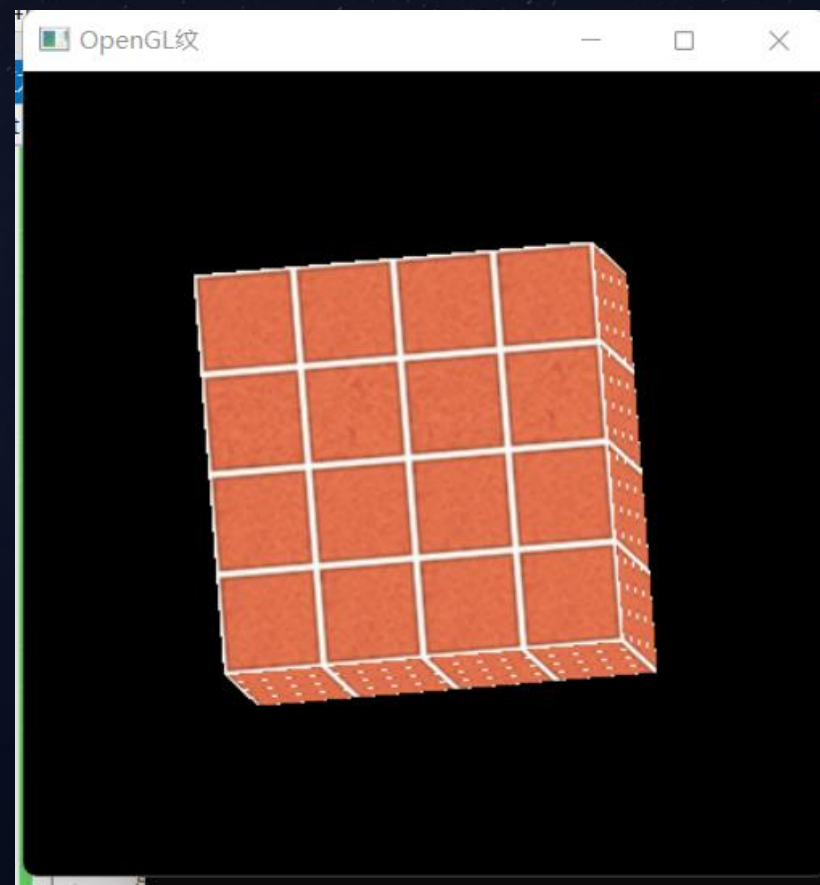
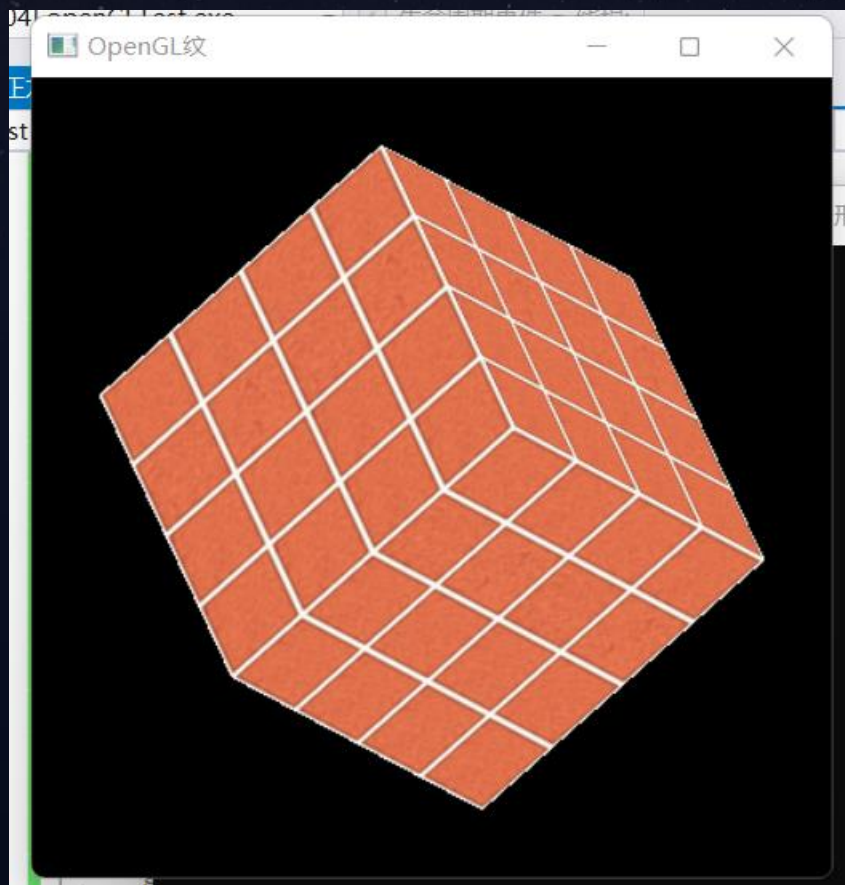


贝塞尔曲线




贝塞尔曲面

第4题



旋转的带纹理正方体



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03

大作业运行结果展示



THANK YOU