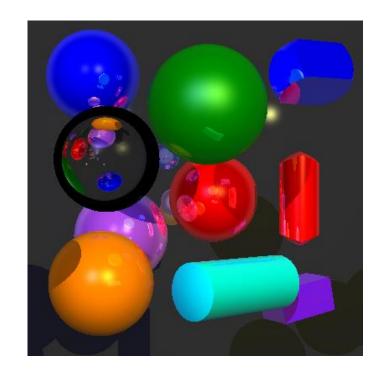
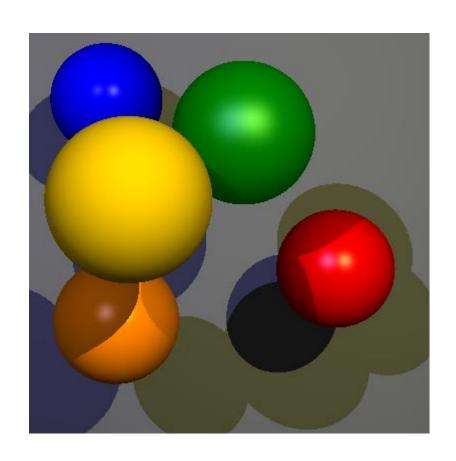
**Lab Sessions** 

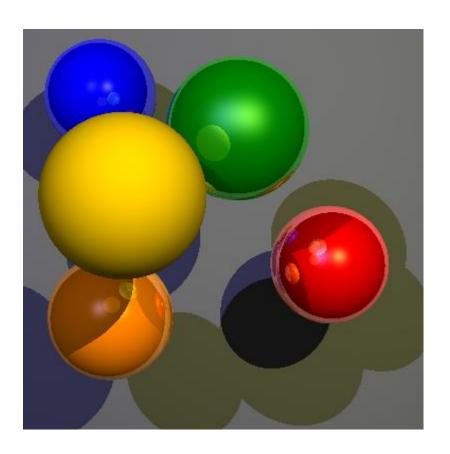
### **Photorealistic Rendering** (Advanced Computer **Graphics**)

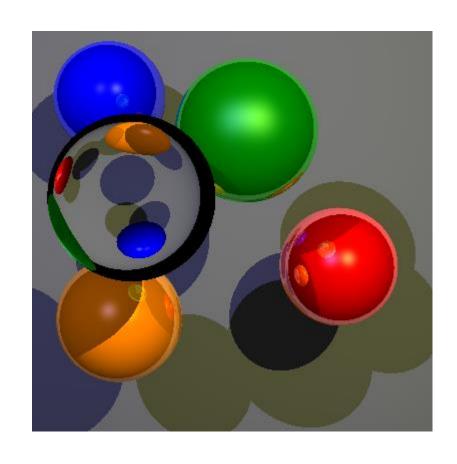
Tobias Isenberg Chris

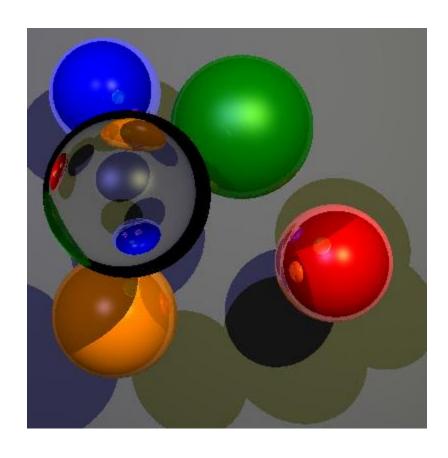


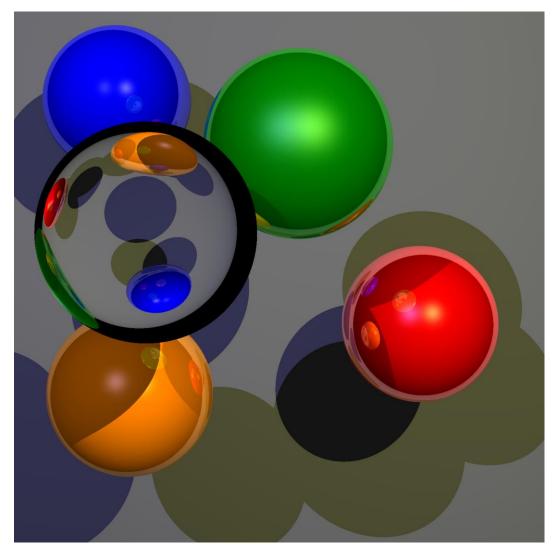


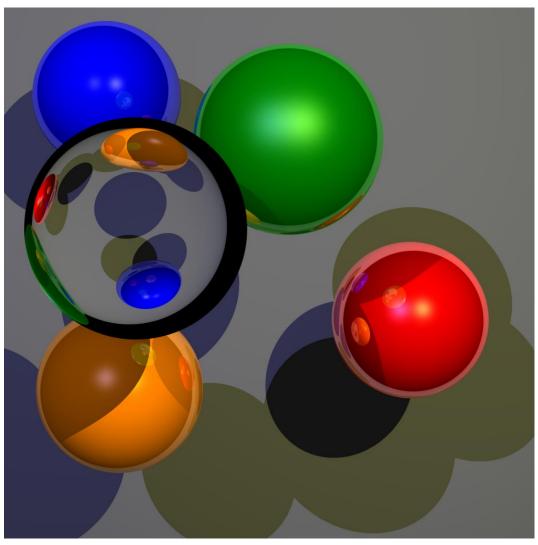


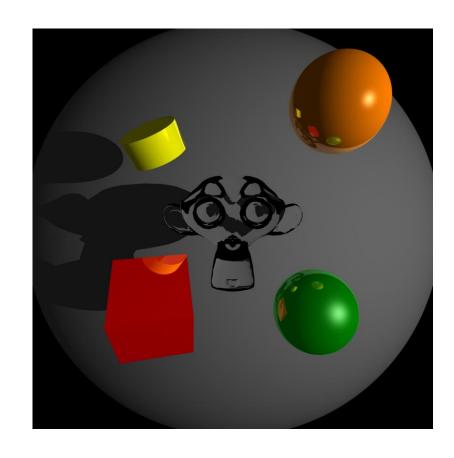


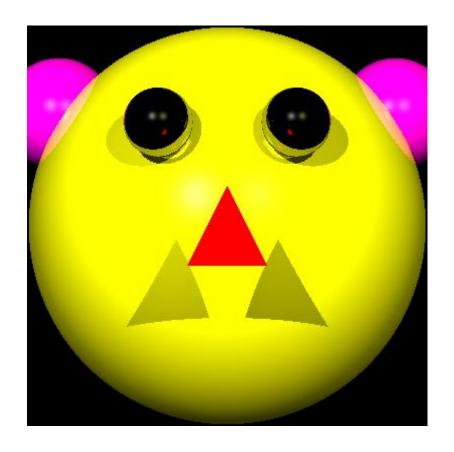


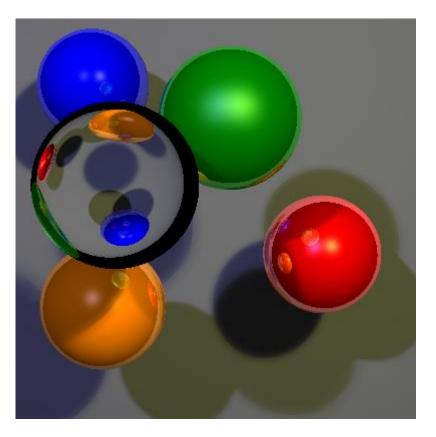


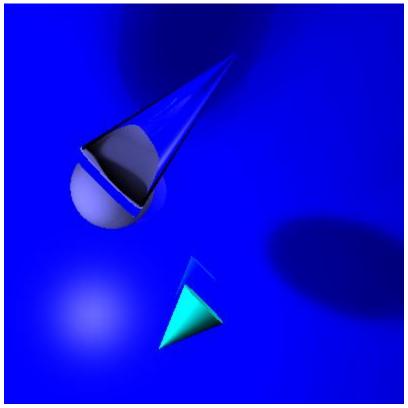


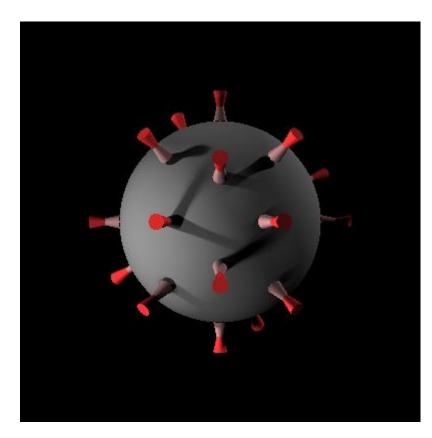


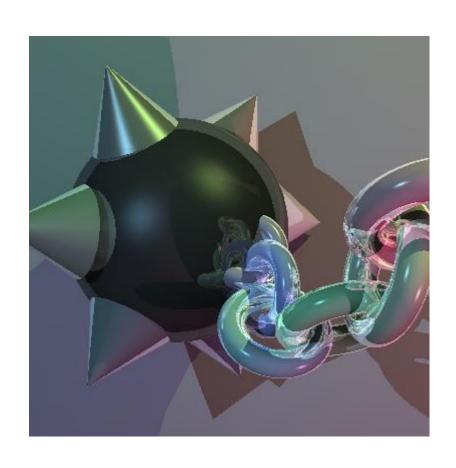




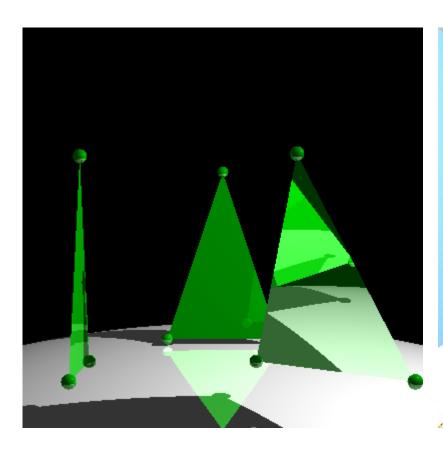


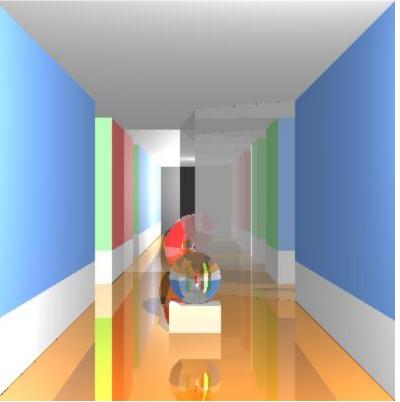


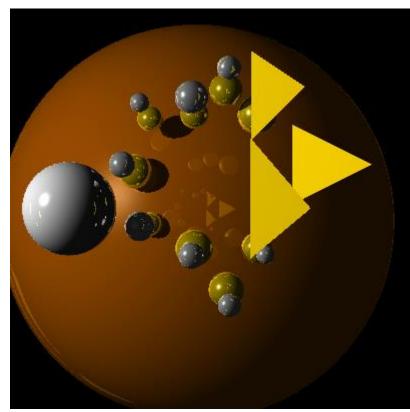




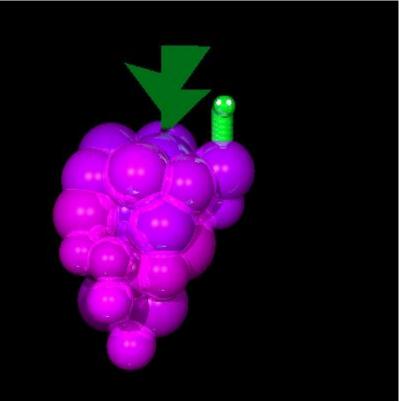


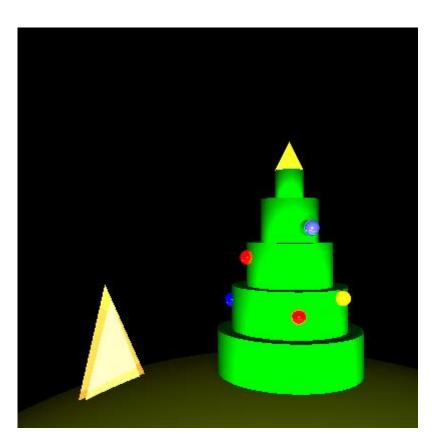




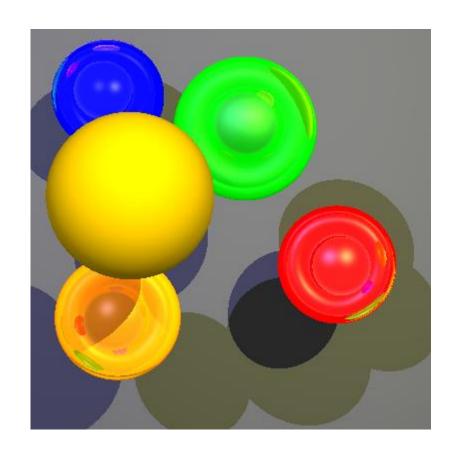


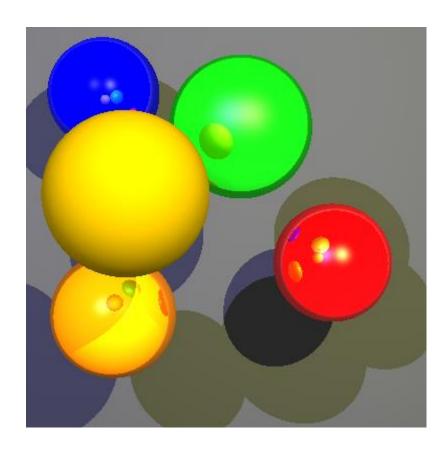




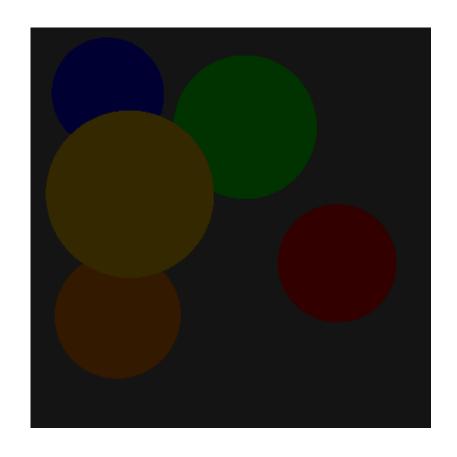


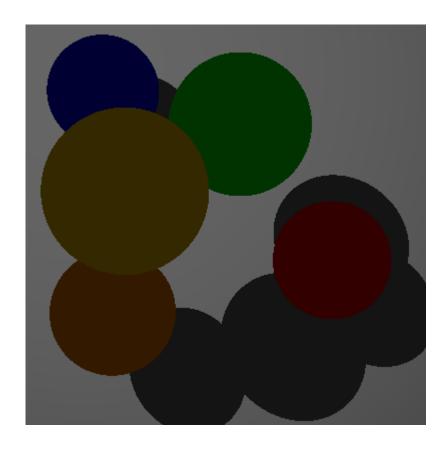
# **Interesting errors**



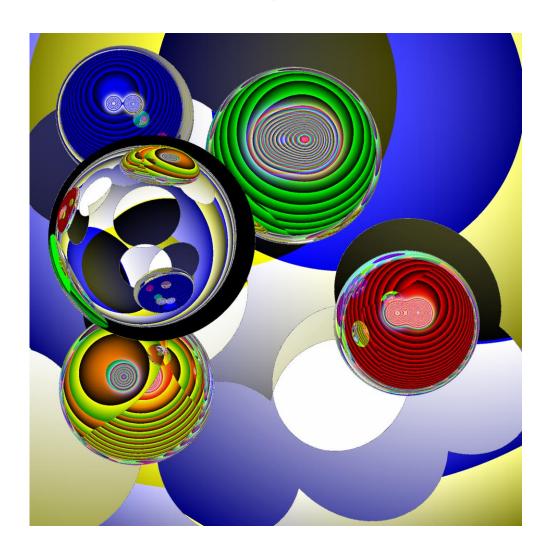


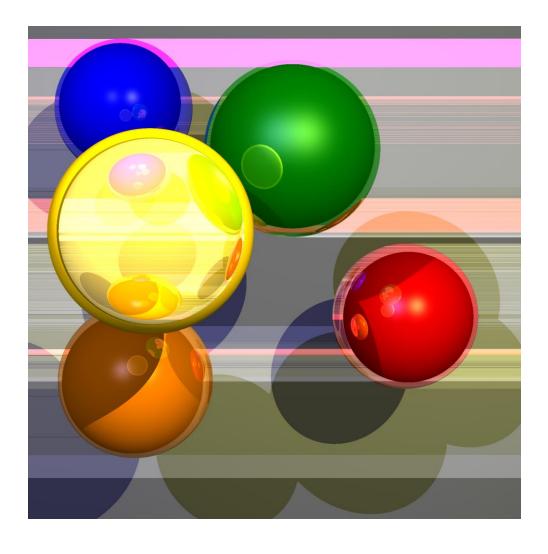
### **Interesting errors**



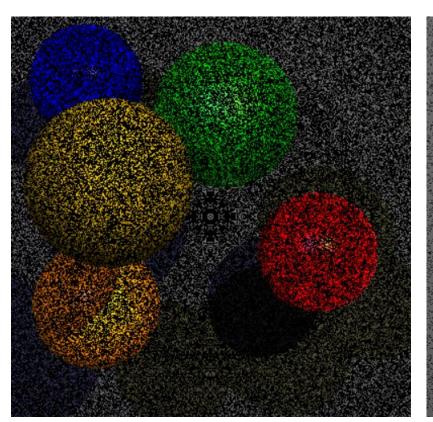


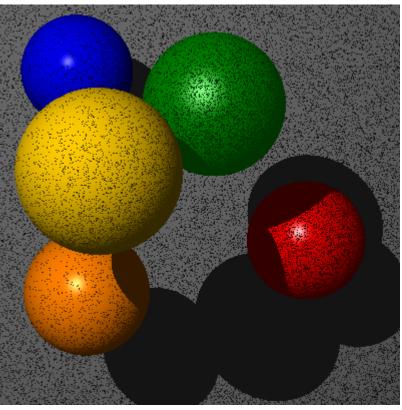
### **Interesting errors**

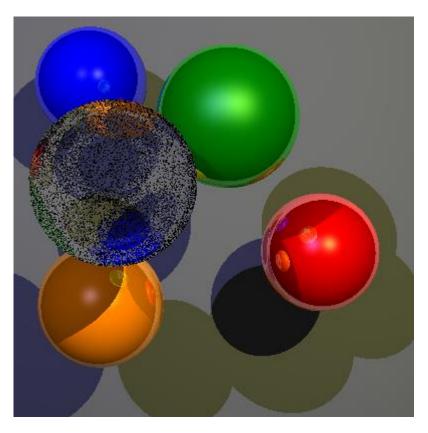




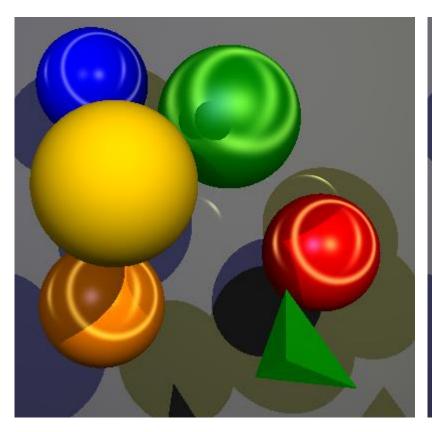
### **Interesting errors (previous years)**

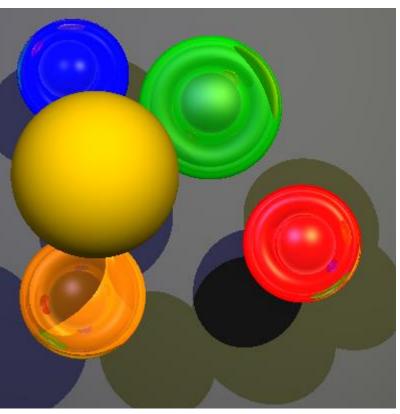


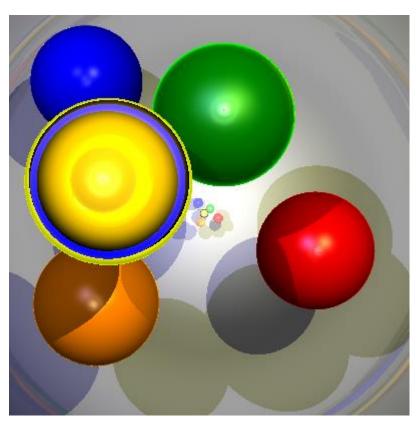




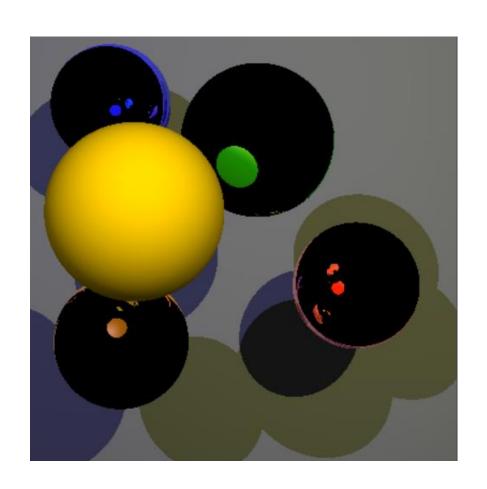
### Interesting errors (previous years)

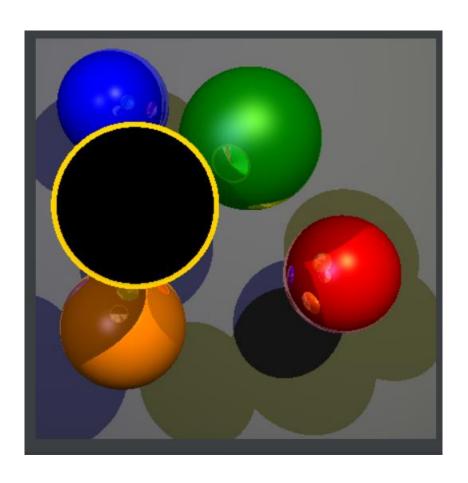




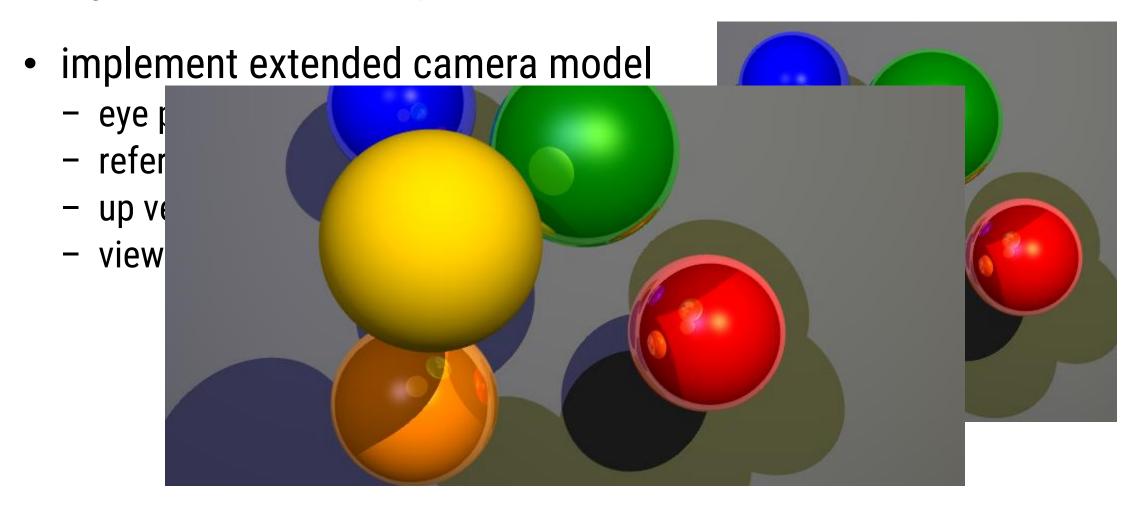


### Interesting errors (previous years)

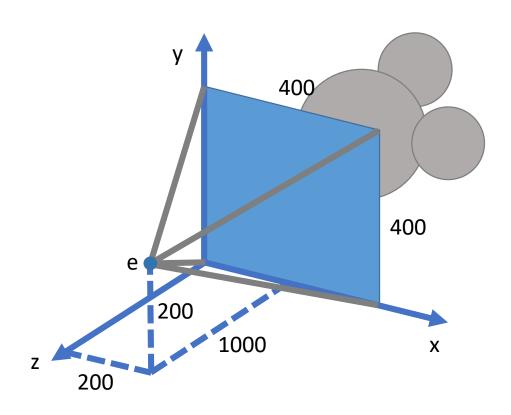




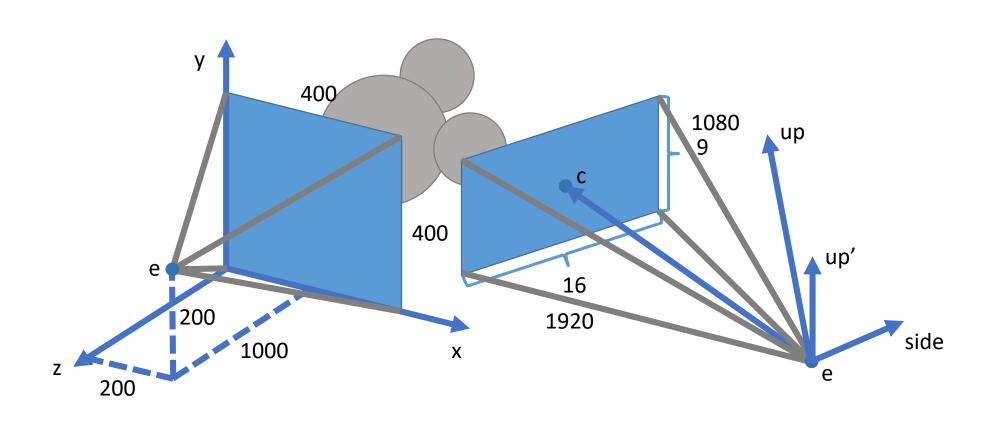
#### Raytracer: assignment 4



### Raytracer: Current camera model



#### Raytracer: New camera model



#### Raytracer: assignment 4

• implement anti-aliasing (super-sampling)

