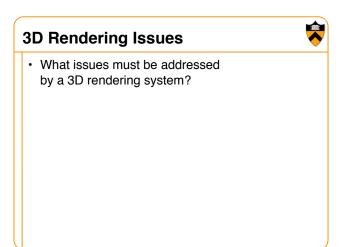
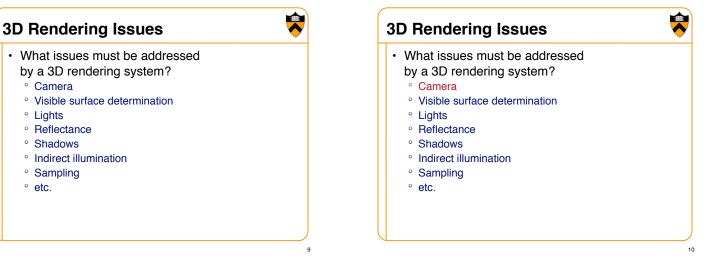


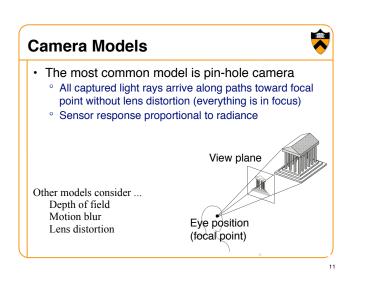


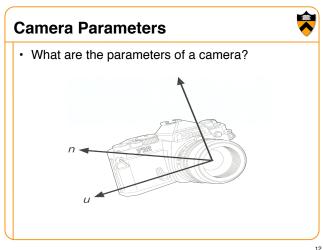
° Lights

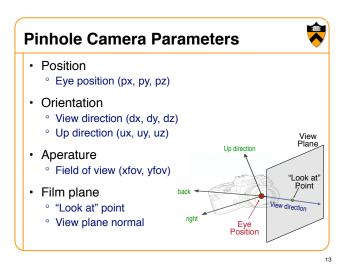
° etc.

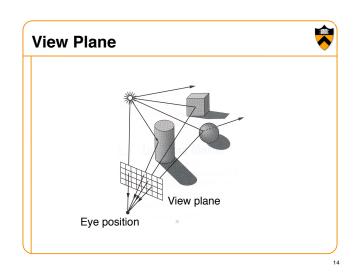


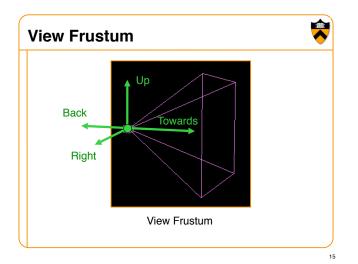


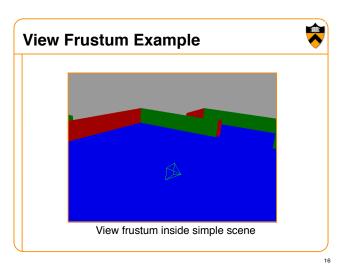


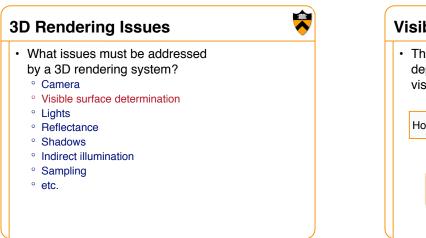


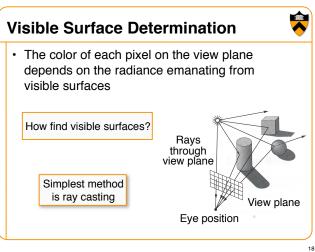












Ray Casting

- For each sample ...
 - $^\circ\,$ Construct ray from eye position through view plane
 - Find first surface intersected by ray through pixel
 - $^{\circ}\,$ Compute color of sample based on surface radiance

