



















Ambient light calculation	Diffuse light contribution
 Each light source has an ambient light contribution (I_a) Different objects can reflect different amounts of ambient (different ambient reflection coefficient Ka, 0 <= K_a <= 1) So the amount of ambient light that can be seen from an object is: 	 Diffuse light: The illumination that a surface receives from a light source and reflects equally in all direction Image: Constraint of the surface receives of the surface r

































































