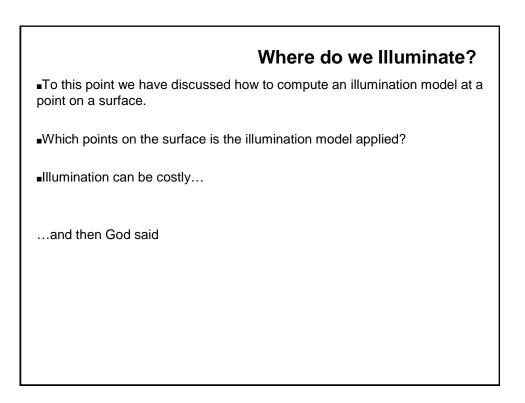


Phong Illumination model

$$I_{\text{total}} = k_{a}I_{a \text{ ient}} + I_{\text{light}} \overset{\acute{e}}{\underset{\acute{e}}{\overset{} \otimes}} (\times) + k_{s} (\times)^{n_{\text{shiny}}} \overset{\acute{l}}{\underset{\acute{l}}{\overset{} \circ}}$$



Next Lecture

...let there be "shading"