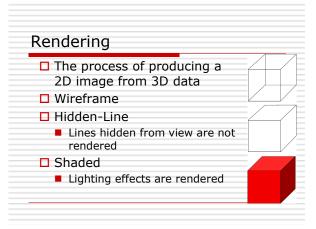
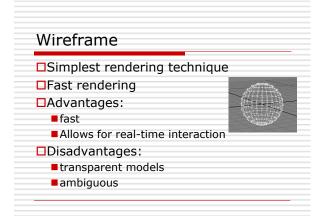
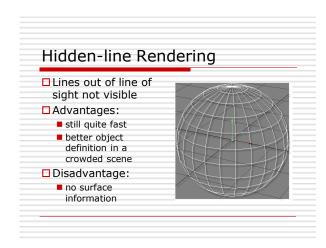
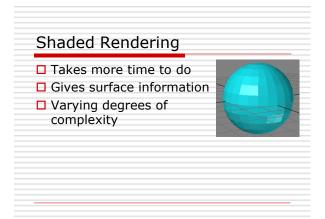
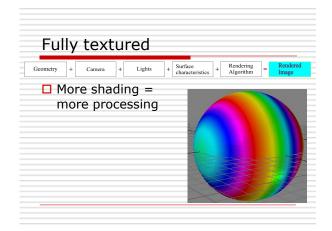
Introduction to Computer Animation Lecture 10 Module Coordinator: John McQuillan E-mail: john.mcquillan@uws.ac.uk

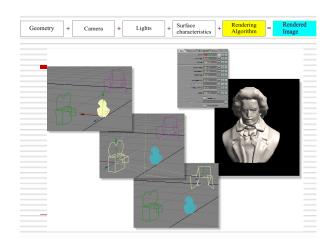




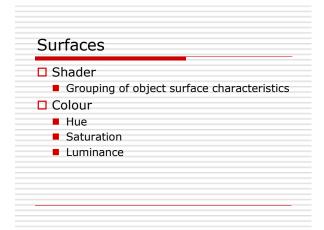


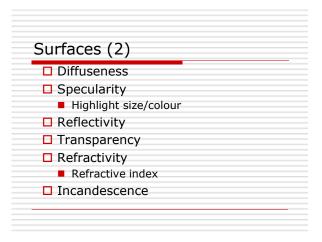


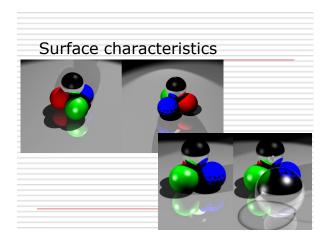


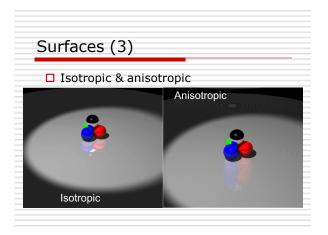


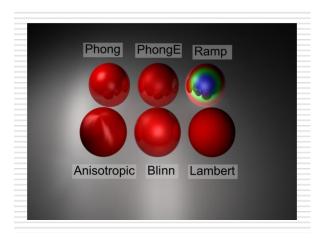


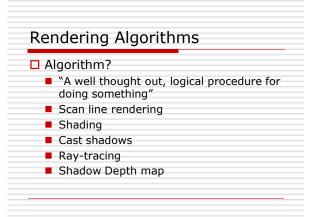


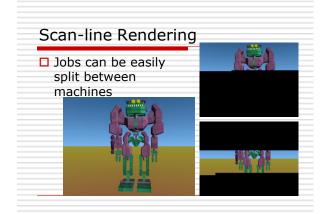


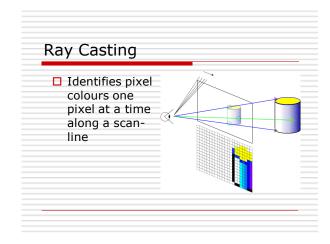


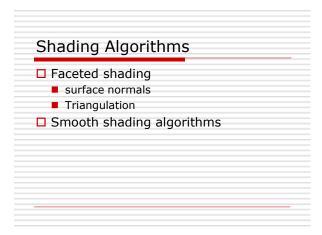


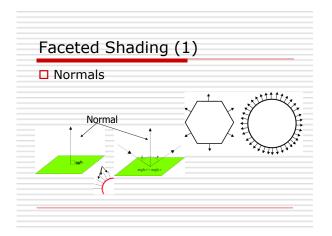


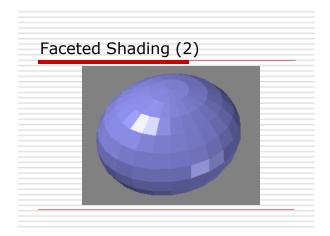


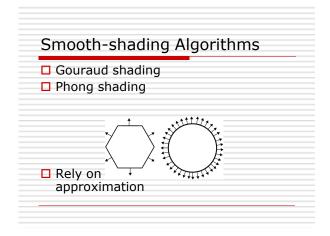


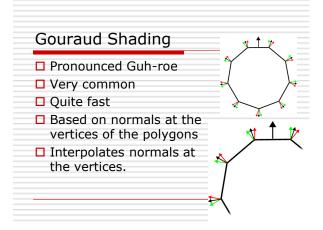


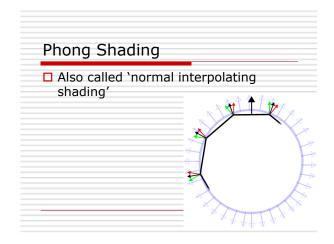


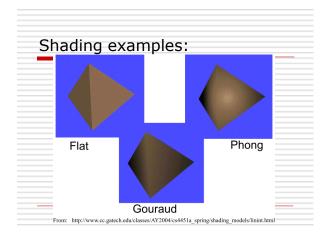


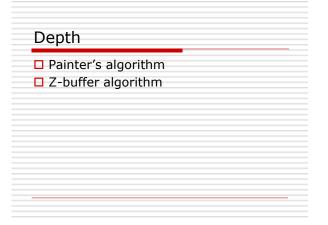


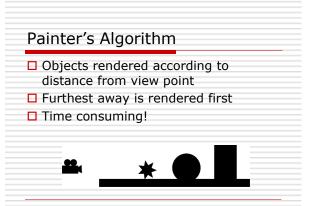


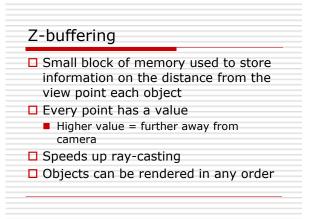


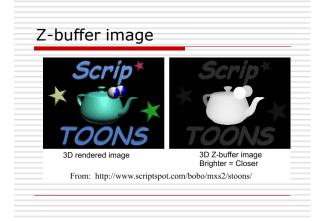


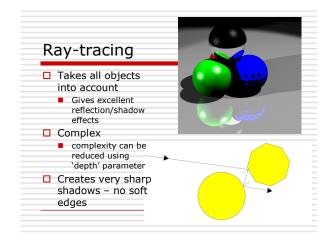


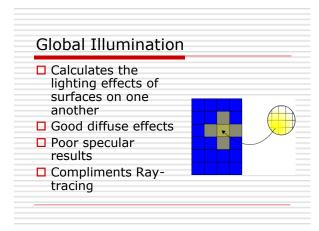


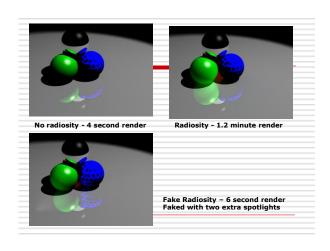




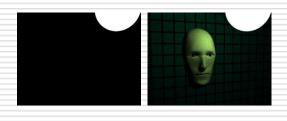








Luminosity, with and without Global Illumination



Today

- □ Practice modelling
- Practice the animation exercises for this week and last week
- ☐ Create a model for submission for assessment in Week 12
 - you'll get time in the Week 11 lab to work on this as well

Assessment

- Week 11 (next week!)
 - □ Multichoice quiz (based on lectures) 1 hour, during the first hour of the lab period in the lab (10.00-11.00)
- Week 12
 - ☐ Final animation 3 hours, time beginning at the start of the lecture period (09.00-12.00)
- Model submission
 - ☐ The model must be complete and ready for submission to Blackboard by Friday of Week 12