

Outline of Remaining Classes

March

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

No class (SIGGRAPH papers meeting)

Radiometry; Global Illumin.

April

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

Project proposal due

Solving the Rendering Equation

Project progress report

Photon Mapping assignment due

Image based rendering; aliasing; ...

Presentations?

Projects due: **May 2**

Project Proposal (due Apr 1 in class)

- 2 pages or less
- Prefer SIGGRAPH style LaTeX formatting
 - <http://www.siggraph.org/publications/instructions>
- Proposal structure:
 1. Abstract
 2. Introduction (What, why, related work)
 3. Details of approach
 4. Proposed work (incrementally defined)
 1. Will do (core material)
 2. Hope to do (time-permitting)
 3. Ultimately would like to do (if 1 & 2 get done)
 5. Summary of proposed contributions
 6. Use graphbib for References:
<http://www.siggraph.org/publications/bibliography>