

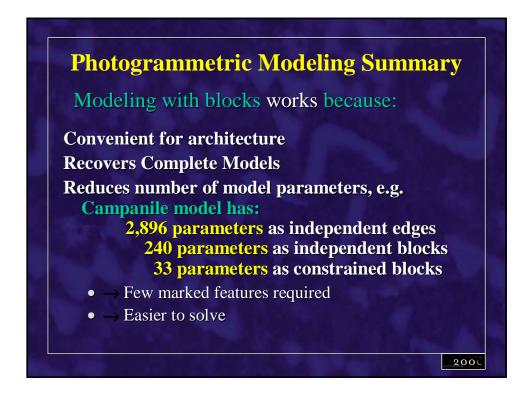


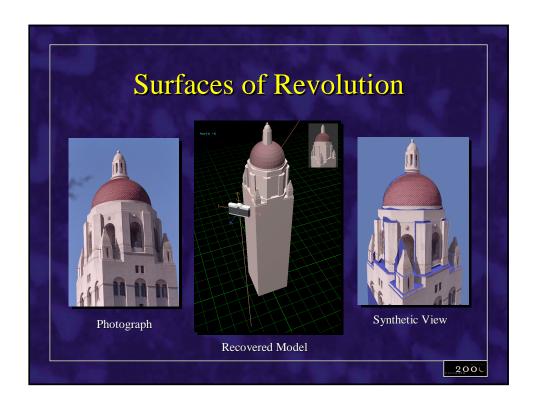
Algorithm with Initial Estimate Procedure

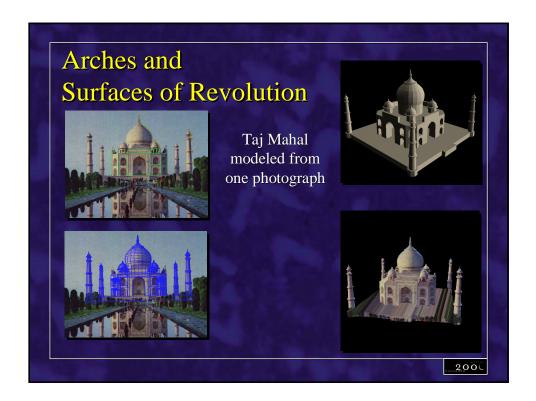
- 1. Solve for camera rotations, independently, based on edge orientations
- 2. Hold camea rotations fixed; solve for other parameters (often linear)
- 3. Perform full non-linear optimization, starting from near the solution

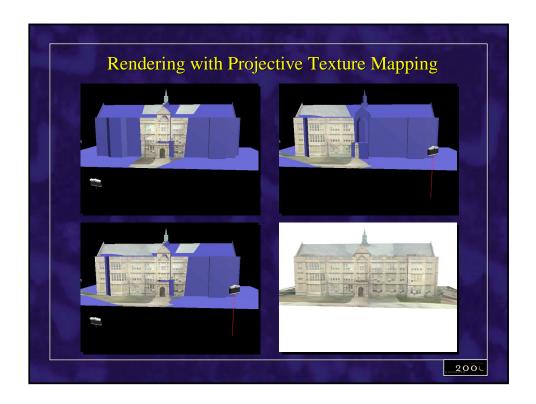
2000

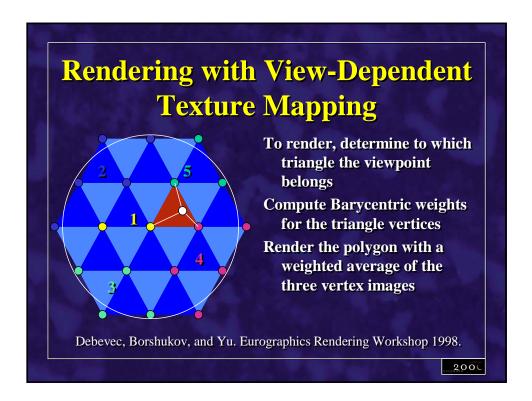


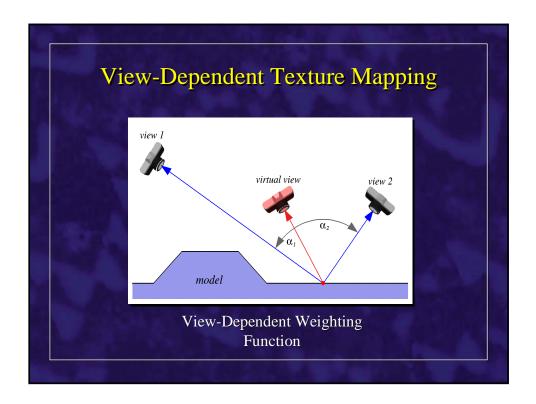




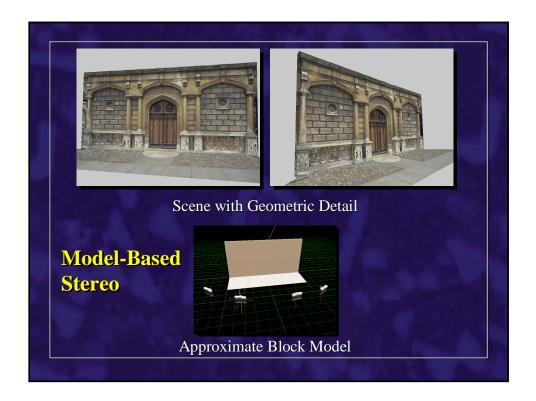


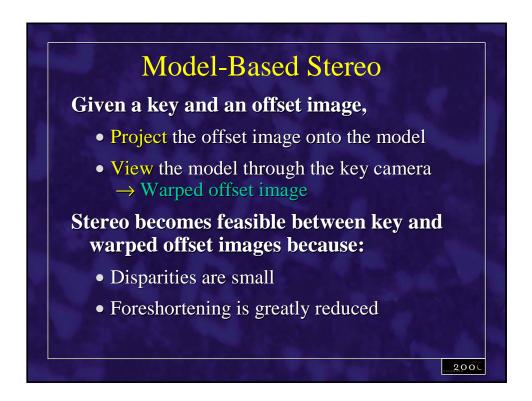


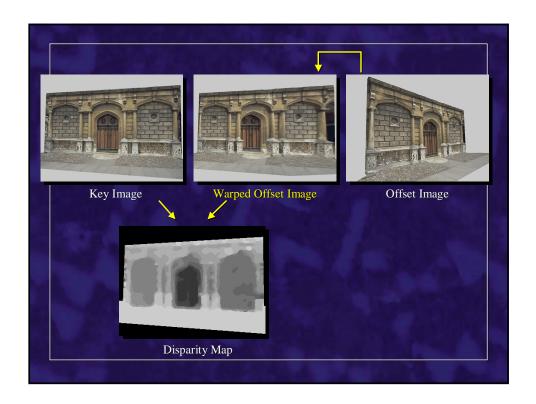


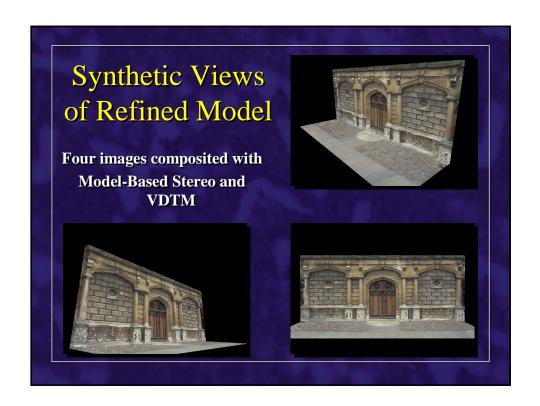








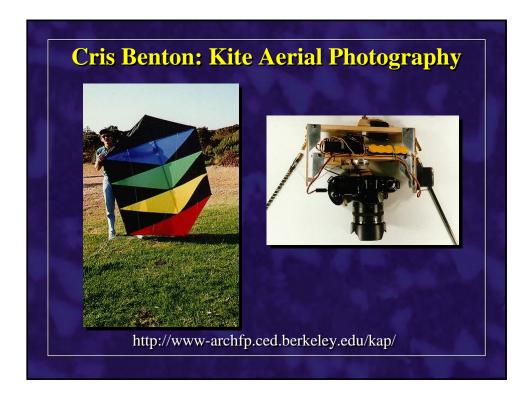


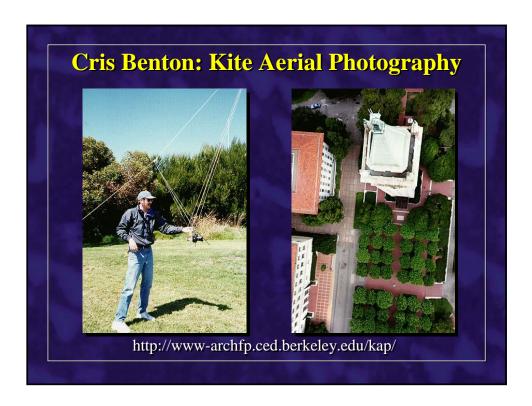


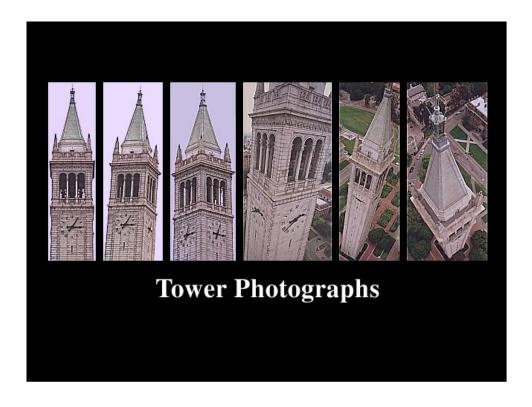
















Paul Debevec - "Modeling and Rendering Architecture from Photographs" www.debevec.org

