# Wrap Up

15-463: Rendering and Image Processing Alexei Efros

# Looking back...

- 1. Why we were here?
- 2. What did we learn?
- 3. How is this useful?

### Our Goal: The Plenoptic Function

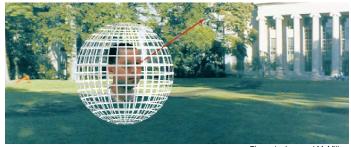
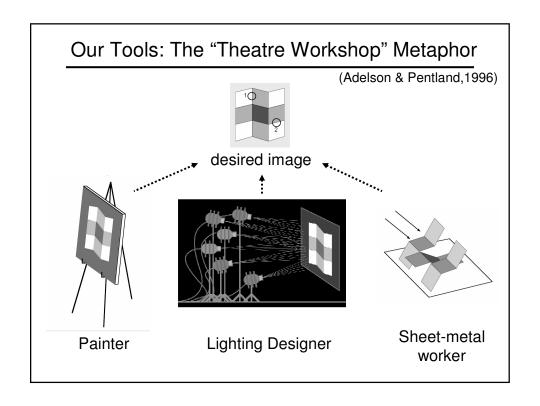
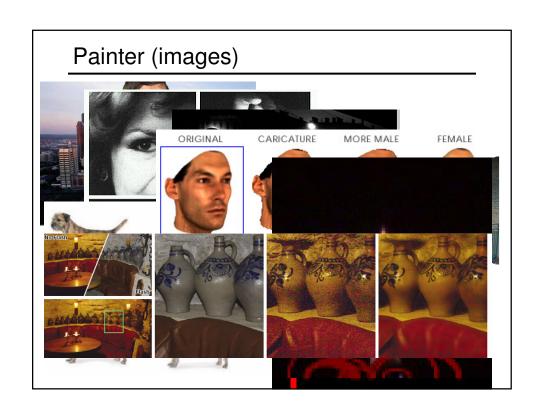
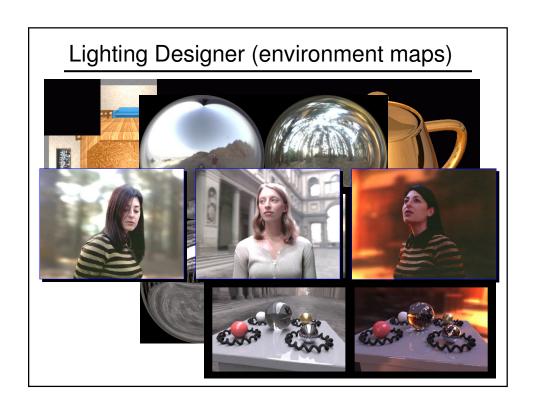
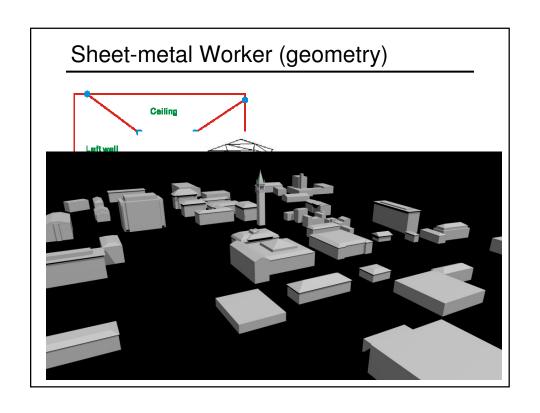


Figure by Leonard McMillan











#### How is this useful?

- 1. You learned a basic set of image-based techniques
  - · All quite simple
  - Most can be done "at home"
- 2. You have your digital camera
- 3. You have your imagination

# Go off and explore!

#### **THANK YOU!**

