

Announcements

- Fourth (last) homework due on Thursday
- In problem 7.6, second to last line should have:

$$\hat{p}_i = \left[(x_i - \overline{x}) / \overline{d}, (y_i - \overline{y}) / \overline{d}, 1 \right]^{T}$$

- Makeup class, Thursday, June 5, 11:00-12:30, APM 4218
- Final Exam, Thursday, June 12, 3:00-6:00, WLH 2205

Computer Visio

Computer Visio

CSE190-B, Spring 2003





CSE190-B, Spring 2003





























Illumination Variability



"The variations between the images of the same face due to illumination and viewing direction are almost always larger than image variations due to change in face identity." -- Moses, Adini, Ullman, ECCV '94

CSE190-B, Spring 2003

Computer Vision

