

**ME 207– Biomechanics I**  
**Assignment 6 – Due Monday Oct 29, 2007**

- 1) Make progress on your project proposal/plan. Deliverables include: i) binding project topic description with clear statement of objectives; ii) structured outline for project; 3) task-list and timeline.
  
- 2) Journal review
  - a. Read article: Costi JJ, Stokes IA, Gardner-Morse M, Laible JP, Scoffone HM, Iatridis JC. Direct measurement of intervertebral disc maximum shear strain in six degrees of freedom: motions that place disc tissue at risk of injury. J Biomech. 2007;40(11):2457-66. Epub 2007 Jan 2. PMID: 17198708
  - b. Provide brief summary/review including: a) statement of hypotheses, summary of your interpretation of the most important result(s), statement of conclusion.
  - c. Comment on the hypotheses, and specifically answer questions: i) are hypotheses well-motivated? ii) were hypotheses tested adequately?