

Your first Good Problem is due in class on Friday April 2. Good Problems are graded half on content and half on presentation. The only specific presentation skills that you are responsible for so far are described in the *Layout* handout. The target length is 2 pages.

To determine your preferred learning style(s), take the online VARK test at <http://www.vark-learn.com/english/page.asp?p=questionnaire>. (Note that on this test you can choose more than one answer to each question.)

**Problem:** Write your mathematical autobiography. Include

- your background,
- your current interests and future goals,
- why you are taking this class,
- your preferred learning style(s), and
- whatever else is relevant or interesting.

Mention if you have studied linear algebra or matrix theory before, and if you have used technology (calculator, MATLAB, etc.) to do matrix operations.