

# Handout

## Signal Analysis & Processing

- **Instructor:** Prof. S. Chandrasekaran
- **Lecture Hours:** Mondays & Wednesdays, 12:30 p.m. – 1:45 p.m.
- **Lecture Hall:** Phelps 3505
- **Textbook:** (required) *Linear Algebra & its Applications*, G. Strang (4th edition).
- **Web site:** [http://www.ece.ucsb.edu/courses/ECE130/130C\\_S08Shiv/](http://www.ece.ucsb.edu/courses/ECE130/130C_S08Shiv/)

**Discussion Sessions:** Every student must register for the discussion session on Friday.

**Office Hours:** Tuesdays 3 – 4 p.m., Eng. I, room 3109. If this time does not suit you, call me (x7542) for an appointment, or email me (shiv@ece.ucsb.edu). *Note:* I do not hold discussions via email.

**T.A.'s office hours:** Karthik Jayaraman: Thursdays 2 – 4 p.m..

**Home Work:** They will be posted every Monday on the class web site. They are due the following Monday by 5 p.m. at the home work boxes.

**Quizzes:** There will be no quizzes.

**Exams:** A midterm will be held in class on May 7th. The finals will be held in Phelps 3505 from 12 p.m. to 3 p.m. on June 10th.

**Grading:** Home work 20%, midterm 35%, final 45%. This weighting is approximate. The class will be graded on a curve. The letter grade assigned to the average will depend on the performance of the class.