

- Instructor: Patrick H. Diamond
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Office location: Structural and Engineering Research Facility (SERF),
Room 436 (4th Floor, south side)
Office hours: Open, but best to email or call first
On the Web: <https://fapp.ucsd.edu/index.html>
- Course Assistant: Peggy McCoy
Email: mmccoy@ucsd.edu
Phone: (858) 534-4478
- Class Schedule: Lectures: Tu Th 11:00 am – 12:20 pm
SERF 329
- Problem Session: A weekly problem session has been scheduled. This will be used *irregularly*
for make-up classes, and for discussion and related material.

Wed 6:30-8:20 pm
SERF 329
First problem session: TBA

Lecture notes and supplementary materials available online at
<https://courses.physics.ucsd.edu/2019/Spring/physics235>
- Grades: 40% Paper
30% Section Write-up
30% Participation
- Prerequisite: Basic graduate Plasma Physics (UCSD PHYS 218A)
–or– Non-equilibrium Statistical Mechanics (UCSD PHYS 210B)
–or– Permission of Instructor
- Course Motto: “Life always has a fat tail.” — Eugene Fama