## Advanced Turbulence Modeling Techniques

## For Thursday, 29 March

Read chapters 8 and 9 of the text.

## For Tuesday, 3 April

Do problem 9.1, page 350 of the text.

For students who did not take ME543 in the past Winter Quarter: hand in a sheet containing the following information:

- name
- department
- audit/credit
- relevant background in fluid mechanics
- degree sought; thesis topic & advisor (if determined)
- any special topics of particular interest in turbulence