

Today: MATRIX-CHAIN-ORDER; dynamic prog.; alg. analysis. §§ 15.{2,3}; 1.*, 3.*.

Next class: Homework 01 due. dynamic programming contd. §§ 15.4,5.

Reminders: Read material *before and after* class. Work on exercises. Newsgroup.

1. List the members of your group below. Underline your name.

2. Depict tables similar to those in Figure 15.5 of the textbook for MATRIX-CHAIN-ORDER on the following input:

matrix:	A_1	A_2	A_3	A_4	A_5
dimension:	100×30	30×100	100×30	30×70	70×10