Today: Red-Black trees. § 19.5.
Next class: Homework 2.2 due; AA-trees. § 19.6.; original paper\(^1\)
Reminders: Midterm exam soon. Use newsgroup.

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

2. Depict the bottom-up red-black tree resulting from the sequential insertion of 1, 2, 3, . . . , 10, 20, 19, . . . , 11 into an empty tree. All intermediate trees need not be depicted, but it is advisable to depict at least a few.

3. Repeat Question 2 for a top-down red-black tree.