

**Today:** Regular expressions, mapping to FSAs. § 1.3.

**Next class: Quiz 1.**

**Reminders:** Discussion forum. **Practice.** Don't fall behind.

1. List the members of your group below. Underline your name.
  
2. Provide NFAs and DFAs that are equivalent to each the regular expressions  $a(d \cup a)^*$  and  $(a \cup b \cup c)^*(ab \cup ba)$ .

[additional space for earlier material]