

# Thu Sep 23 Announcements

- ▶ Labs are happening today up to next Tuesday
- ▶ Updated notes are available

# Assignment Updates

- ▶ Check news group for updates to assignments
- ▶ Deep-member question
  - ▶ Description specifies an 'atom' be matched
  - ▶ Examples include non-atom structures
  - ▶ Please treat argument as general s-expr, not atom
- ▶ Satisfiability Questions has incorrect definition of degenerate cases:
  - ▶ implicitly:  $a \wedge b \equiv a \wedge b \wedge \emptyset$  and since  $\emptyset$  should not affect the value of a conjunction, it must be true
  - ▶ implicitly:  $a \vee b \equiv a \vee b \vee \emptyset$  and since  $\emptyset$  should not affect the value of a disjunction, it must be false