## Homework for Philosophy 270, Fall 2013

## Homework on §5.3—assigned Wed 10/16 and due Mon 10/21

$$A \to (B \to C), (A \land D) \to B \vDash \neg \ C \to (A \to \neg \ D)$$

Hint: If you use detachment rules from §4.3 in addition to those in §5.3, you will not need to use a reductio argument.