

Homework for Philosophy 270, Fall 2010

Homework on §2.3—assigned Fri 9/10 and due Mon 9/13

Construct a derivation to show that the following claim of entailment *does not* hold, and present a counterexample that divides an open gap:

$$A \wedge B, (C \wedge D) \wedge E \vDash D \wedge (C \wedge F)$$