

Homework for Philosophy 270, Fall 2006

Homework on §3.3--assigned Wed 9/20 and due Fri 9/22

Construct a derivation to show:

$$\neg (A \wedge \neg (B \wedge C)), A \Rightarrow C$$

[Notice that, on the intensional interpretation A: **Ann was there**, B: **Bill was there**, and C: **Carol was there**, the first premise amounts to **Ann wasn't there without Bill and Carol both being there.**]