

Homework on §6.3—assigned Mon 10/27 and due Wed 10/29

(i) Use derivations to show:

$$Ra(fc), d = fa, Fb \rightarrow c = fb \Rightarrow Fa \rightarrow (a = b \rightarrow Rb(fd))$$

(ii) Analyze the following in as much detail as possible:

Tom hasn't seen the car, but its owner is his boss