

Problem set #2

PHIL 43916
September 3, 2012

1. Using our rule to rule semantics, give a tree diagram for “James Bond is nice and Sophia Loren likes Pavarotti.” Then derive \llbracket James Bond is nice and Sophia Loren likes Pavarotti \rrbracket^v . Be sure to specify how you’re deriving the semantic values of different nodes in the tree using the theory.
2. Do the same using our type driven semantic theory.