

Philosophy 5311: Bayesian Epistemology
Homework 2
Due before class Wed, Oct 8th

Do the following problems from *Foundations of Bayesian Epistemology*

3.7, 3.8 (hint: I would first think of a real problem and then construct the stochastic table), 4.2, 4.3, after 4.3, explain why the fact that conditionalization is cumulative proves that it is also commutative (see page 87), 4.4, 4.6

In addition, do the following problem:

1) In approximately 300-500 (typed) words, explain your position on the Uniqueness Thesis. Do you think it is true? Explain some of the relevant considerations on either side.