

1-1, E-o. The sample size is too small. d) No. For the prior P(S), We must have PLS=0) + P(S=1) +1 e) Yes I could flip the Value E from
to to [in an arbitrary entry in
Table [, where S=0, E=0 For example could change value E at the 4th row in table [or is shown below Then, P(E=0 5=0)=04 hus, P (5=0 B=0, V=1, E=0) - 0.b.0b.04.0.4666 - 0.06 P(B=0, V=1, E=0) P(B=0, V=1, E=0) NOW, PISEI BEO, U-1, E=0)> P(5-0|B+0, U-1, E=0).



