P(BA = +) = 0-001 P(BF=+) =0.02 P(BA=+)= 0.499 P(BF = f) = 0.98 Roll Broken Broken Alternater Fan bell P(BNC=t BA=t V BF=t)=1 PCBNe=f/BA=fVBF=f) = 0 Battery P(BNC=+1 BA = f N BF=f)=0.005 not charging P(BNC= f | BA= A BF= f) = 0.995 P(FB= + | BNG +)=09 Broken Cras Flat Starter P(FB = t|BN (= f) = 0.1 Battery) P(FB=f |BNC=+)= 0.4 PCFB= F(BNC)=F)=0.9 car won't Start P(cws=t IFB=t V @GE=t V BS=t) PCCUS > OF FB = tV GE = t V BS=t) = 0 PCCWS = FIFB= f A GE= f A BS= f) = 0.95 P(cos == 1 FB= + 1 GE= + 1 B= +) = 0.05