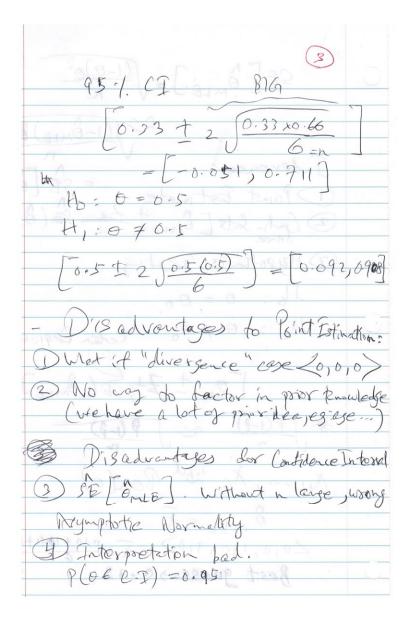
Feb-03-16/Ledure-2, gresupposed-(X-1) ln(1-0) tn ln(0)

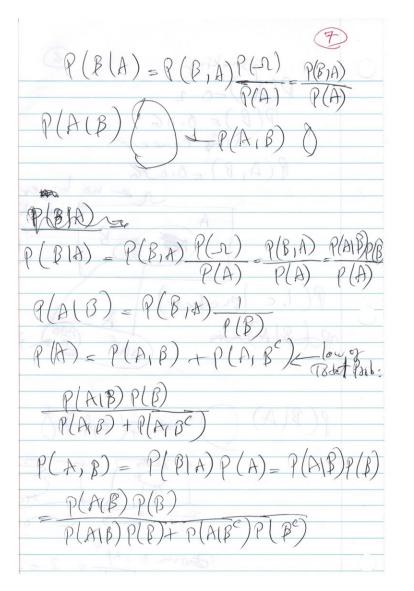
SE[ONLE]= (1-0)02 Doint Estimate = SE [On 2) Conti- Sets [Onia + Ze SE (Onia dence Retain Region $\angle 0,0,1,0,110$ $\overline{\chi} = \frac{0+0+1+0+1+0}{6}$ Best guess > 0.33



Engle -> R.V's Before experiment begin; Asymptotic Normality?

6.33 € [0.092,0.908] => Retain Ho one data or you would reject the date & to Can't prioron pool of L.C Perspective B: target of estimation your date A = dota 6% chance of getting lung Concer regardless of gunoting

P(B)=0.06 Ming Cancer P(A, B) = 0.036 12 no longer in this woold



prior know nothy of some date a smoker it goes up to 18%. nado (M = P(BIA) posterior odds Grotters De no. 0.067

