

Alternative (0,0,I) 12 + exp 3 - 3 2 2 (xin -a) 2 - (xin -a) 3 (xin -a) 3 (xin -a) (xin -a) (xin -a) (xin -a) model I am not entirely sure I know what to do here. The way I understood is that for our null model 2 = 0: I so we can replace all of our Z's w/ this value, but then we don't have an MLE For 05. 2 SO I treato Finalthal. The LRT sthe ratio of the maximized Liklihood functions. I am not sure If I can reduce much further =