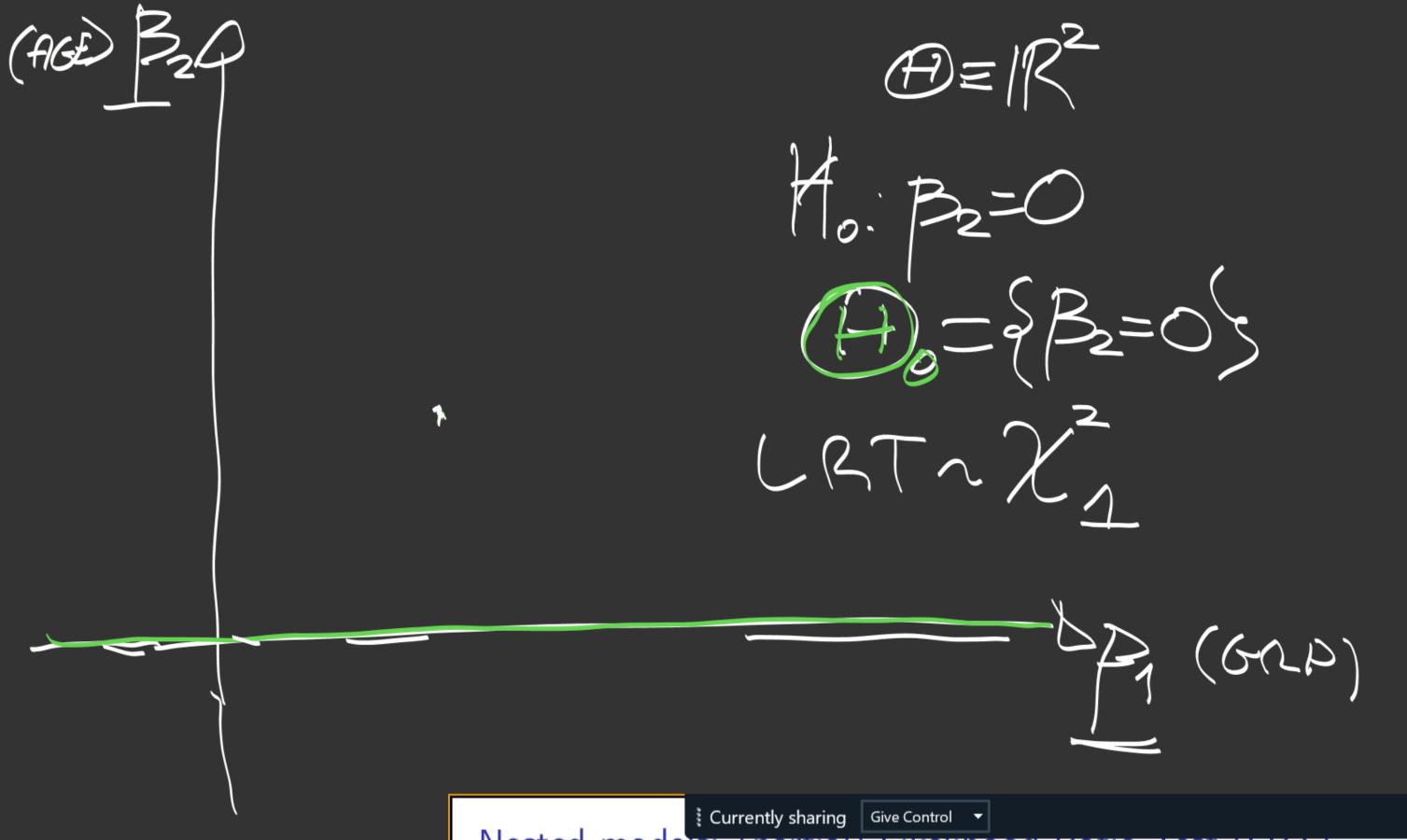
Yin A(B), BEREEL, i=1,2,...,n Ho: B=0 Sup 2(B) 7 AUP 2(B) 7

(AGE) 132 9 $\Theta = (\beta_1, \beta_2) \in \mathbb{R}^2$ $\Theta = \mathbb{R}^2$ Ho: B=0, B=0



Nested models: (partial) Likelinood Katio Test (LKT

(H) = 306 Ho. Span

O EXERCISE IN THE MODEL "MAIC" FROM THE NB ESTIMATE THE HAZARD RATIO COMPARING "65+ NO "50-64" 1/33-49" "<35" ~~ "50-64"

EX. 2 SUR VIVALROC: mayo IN THE DATASET, æ) 15 "moyosæte" associatod with survivel? WHICH DIRECTION? WHAT ABOUT "numbers 4"?

#8=2.7

49=2.7

13000 BOWNAYOSCOREL

 $MS4S = \frac{MS4}{SD(MS4)}$

17555 = 1755 SD(MSS)

T P MARKER - MSUI M54 MS4 MS5 77>5

- Deply (Roc, fun)

1 Dim (T1, T2, ...) -list (71, 72) do.coll (reliend)

MODEL SELECTION > LAT (NESTED MODELS) ·) A1C OPERFORMANCE INDEX

(PERFORMANCE METRIC) 3)A()C

ONDEL DIAGNOSTICS

M=100 BSD, VERY, VERY SID.

127 12P

P=0.003

m=10

BACH TOMORNOW
10 A.M.

BACH AT 1.15 P.M.