L= tr(x)-log det x , 2 T(XS-y) **3** 30 → 7L = I - X' + 1 (2°5,5°0)=0 = X= I+ 100°5 + 5°vり, x>0, x5-y 3= xy= + 1 (まかがり)=サーク(カナロック) ⇒y「S= y す + 1 (y 「v + v 「y) = v 「y= 1- y Ty = 0000 V= -29+ (1+y 5y)S = x = I + 1 [-245 - 254 + 2(1+4 Ty)55 T] = T + (1+ J T J) SST - YST - SYT λ' x* = I = x x = I+ yy - 1 = SST /