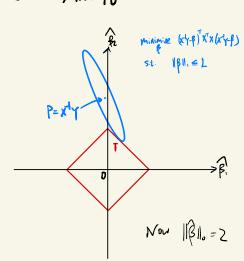
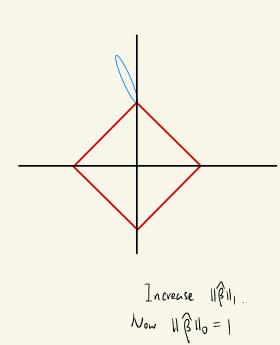
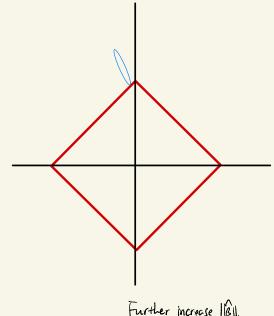
· Example where || \hat{\beta}| \forall \text{ but } || \hat{\beta}| \text{loop} \text{ } \]

P:= X¹ Y. T is the tangent point.

Line PT has a smaller slope (in absolute value) than PO







Further increase light,
Now 11 B 110 = 2 again