How wrong is my result?
l not avery precise q.
(vov avag precise y.
Model;
computed value = the value + evor
٠
₹ - ₹ + ₹
Two error newwes;
1 WO CITY TO CONTROL
· absoluternov lel
· relative enov lell
X ₀
A more precise question! abstrel condition#
By what Factor does my calculation amplify the (obs./relative) error
of modify the Col / ///
when I apply my computation?
1 Jung Court per auton.
not much"; well-conditioned
"a lot": poorly conditioned
Pour Comment

$$A(x_o + \Delta x) = (b_o + \Delta b)$$

continion number of this matrix

$$\mathcal{L}_{\iota}(A) = 3$$
.