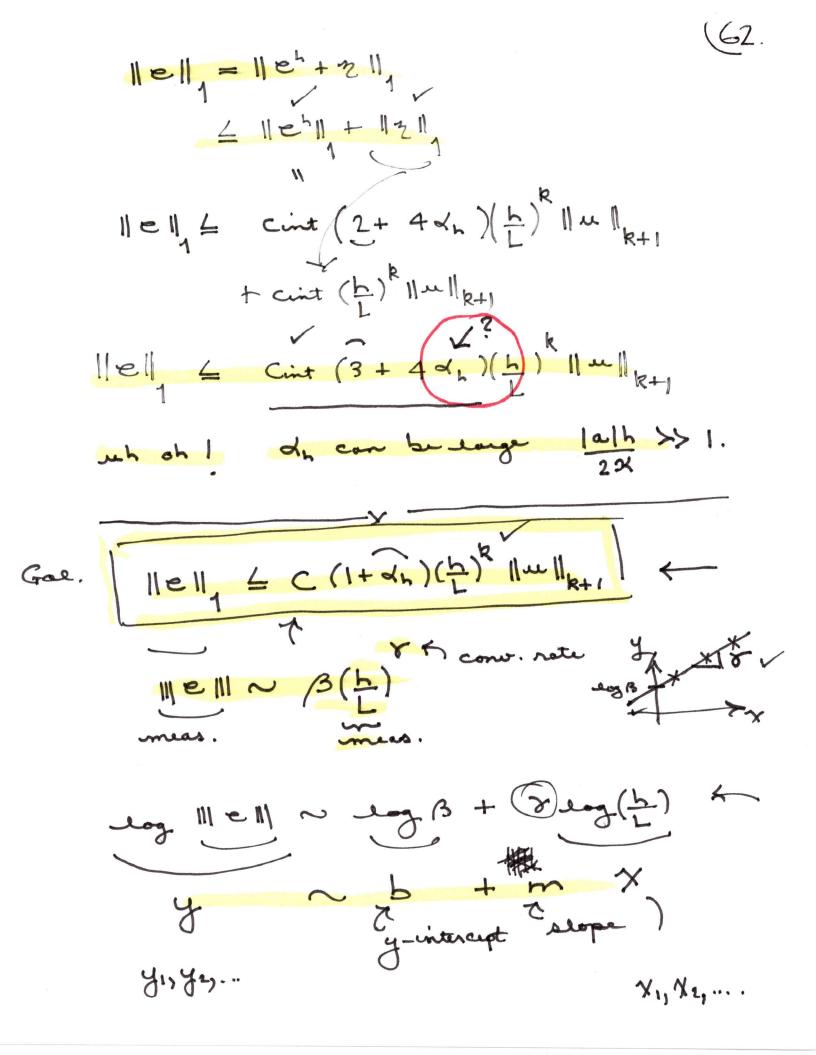
Lecture # |2, | = 10.26, 2024

... 
$$\leq \alpha \| \omega e_{1,\chi} \|^{2} \leq |B(e_{1}, 2)|$$

a,  $\alpha \in A$  construction  $\alpha \in A$   $\alpha \in A$ 



Toward ander of SUPG, we need an inverse est.

element result.

Computable & Computable & Limportant in Wietsche,

1 wigy 1 6 cin(h) llwig 1 comportant in Wietsche,

10 CG.