Tutorial 5: Linear Regression 3 So your data 1 4 x it's probably h u 2 1 y=Ae-Kx. A-? X-? Let's Say A=1 How do we find K-? Ideas, K=0,001 How do we check for the errors: Adata Δ_{i+1} Δ_{i+1} Δ_{i+1} Δ_{i+1} Δ_{i+1} Δ_{i+1} Δ_{i+1} Δ_{i+1} Δ_{i+1} Δ_{i+1} Xdata [i] - flx data [] 1) Problem given two arrays f (xdata-array) y data array Create a function that will colculate & factor 2) Now Lets see how it could be applied to fitting Smallest ill ust zate Python

Tutorial 4: Regression & Prep for take home quiz. ~ Case-kt