TUID = 9:1:5:118:4:2:819 ≈ 5.555 = X

YO)=-1

U define predictor y = yn + n × dy (predicted where @ next step)

(2) define corrector ym = yn + h (dy) th, yn dt thm; y

corrected value

in pythan J'll probally make an

in pythan I'll probaly make an enumerated for loop with the table "I" values