

Josh Whitehead 6 CMEn 3105 Hwy for spores! Kd = X exp(E/RT) 2: 1026 mm E. E. P. 1834 Kcal .. Kd spare = 1 XW 26 1 7 using Chart: Was No - 106: Kat = 21 7 t = marehoria 2.1×10 min Xvit-xoe-Kdvitt Kdvit - Xexp(-F/Rt) Xvit = 104 E=10 : Kd: 9,9999 KO3 1. 1012/2 1010 2 gat Seither XV. X = 30 6xb = 3 33x103 = 5.1 x10-32 6 300 ---0 -X = 3,00 x (0 mg in 10000) 0 0 M DINE EN - NY. H+ "NOT OX OX

John whitehead CLE \$103 HWH I mak = Dh(X) -> Slope of plot or h(x) us t attached is a spreadsheet with my work Mnax = 0.685 tr Yx6 - Dx - 6.5-0.305 - 6.062 Knox = Xo + /x15 · Statel = 0.305 + 0.062 · (50-0.5) = 3.39 =