MAR. 21/19

TUES. MAR. 26TH / Spn - Extra LECTURE

EX

The best Fit of the form 4 = aebx hy = ha + hebx - hy = ha + bx Y = 00 + 0, X

$$Q_{1} = \underbrace{(2 \times 1)^{2}}_{(1.5)} = \underbrace{(4)(2.00(6) - (1.15)(7.6112)}_{(1.15)^{2}} = -1.3157$$

$$\underbrace{(2 \times 1)^{2}}_{(2.2)} = \underbrace{(4)(0.4725)}_{(1.15)^{2}} - \underbrace{(1.15)^{2}}_{(1.15)^{2}}$$

$$Q_{0} = \underbrace{(7.6112)}_{(1.2)} - \underbrace{(-1.3157)(1.15)}_{(1.2)} = 2.281$$

$$Q_{1} = b = -1.3157$$

$$\underbrace{(7.6112)}_{(1.2)} - \underbrace{(-1.3157)(1.15)}_{(1.2)} = 2.281$$

$$Q_{1} = b = -1.3157$$