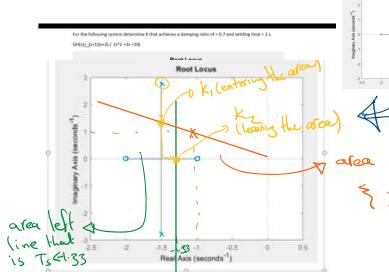
EXAMPLE-quiz

Monday, April 22, 2024 9:28 PM



of area under line that is \$ >0.7

tan(cos (0.7)) = 1.02. رج من النقطة على الربعة نرسم خلف مقطعها من الرجعي

- 1.33 Idei us

(3 We begin with going through crosses and increasing as we go through them.

 k_1 is at $s = -1.5 + 1.8j \Rightarrow 6H(s) = \frac{(5+1)(s+2)}{5^2 + 3s + 10} = 0.7730$ 50 K1= 1 = 1.292.

in the stand

50 K1= 1 = 1. 292.

just put on color

Kz is at s=-1.33 same thing

= 6.0286 at 5=-1.33

K2=1 = 34.97

50 1.292< K < 34.97