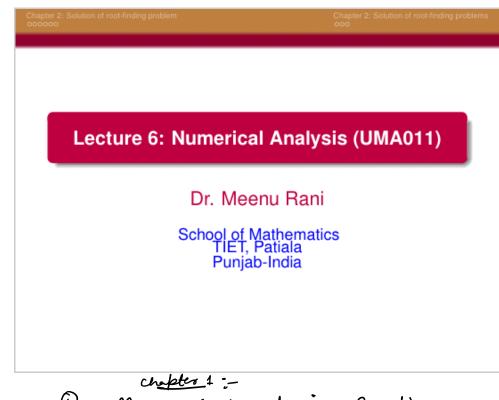
Monday, August 8, 2022





Man error bound in Rounding

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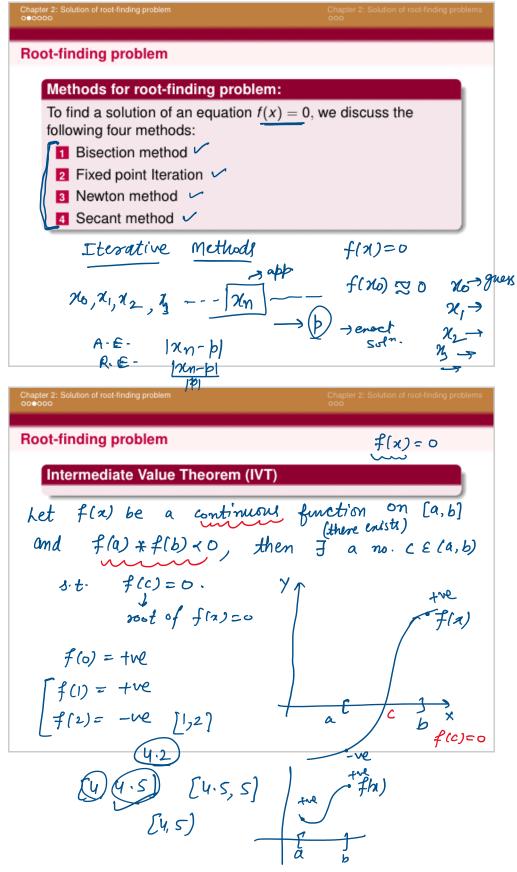
Nested Arithmetic. > poly snahatim

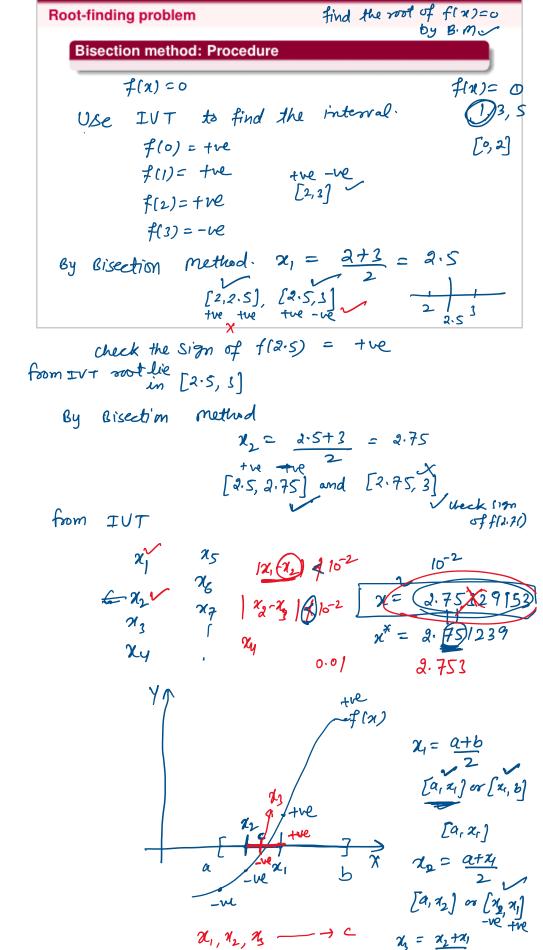
poly snahatim

poly snahatim

find con at each Step. 4 modification.

Chapter 2: Solution of root-finding problem x-3=0 f(x) = 0 $\chi^2 = 2\chi + 3 = 0$ $x^{10} + 9x^{99} + 2x + 1 = 0$ $x = -b \pm \sqrt{b^{2} - 4ac}$ 2a $x^{2} - 2x + 1 = 0$ $x^{2} - 2x + 1 = 0$ x=1,1





[x2, x3] 4 [x3, x1]