

(x) = 4e-0.5x ALXA Xn F'(Xn) 1=0 -0,52848 f(2) 2 --1173576 f'(2) 1,695533 1=1 $x_2 = x_1 + (1.695533)_{=}$ 1,695533 - 0,02823 -11859116 1,7052074 n=2 F(1,70520) = 1,70520 -0,00002 C -118526 F (1,70520) 1 (1,705211 0 C

