· X= 1/3 XE E 1,04291,052] · 1x = 0,00 5 Taller 11 · Dado un valor X = 1,25 X=1,25 X6 E[1,2;1,3] Ea = 5%. Ea= 0,05 > 0X S(X) = 1,1×4-2,2×3+0,7x3-2×+2 S(x)=4,4x3-6,6x2+1,4x-2 DS(X) = 14,4(1,25)3-6;6(1,25) +1,4(1,25)-21-0,05 = 0,0984 11965,0 8(x)= 4,4(1,25)3-6,6(1,25)+1,4(1,25)-2 1-1-1,96875 - ELEDO - 33 - (3x)8 .. SCXE) = [-1,96875-0,0984,-1,96875+0,99 SCXE)= [-2,06715; -1,87035]



$$\Delta f(\bar{x}) = 1 - Sen (\pi/3) | ln(2(\pi/3)) + Cos(\pi/3) | logoos$$

= 0,00081