- Ma)/h) (7(1) 8(1) - Ma 4.277 4.359 4 2,77 1.346 40,91 0,1 3 0.05 87.18 0.05 85.50 106,0 0,00 h = 0.05 8(1) = 2e 25, 437 Muti = Mu ( 1 + p + p + p ) 8(1) - M, = Ze - 1.078 = 4.35 y (1) - M== 2e-1.162 = 4.27 M = MO(1+ 0.05 + 0.05 + = 4.759 = 87.18 = 1.078 = 85.50 M: M((+ ...) = 1.078 (1 + ···) LESS MORE A. E ERROR soung Frequence 51,162 MARKER MINER A. E.

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