= 2 + (1+1) + (0.50) = V. +2557 B b P([as6] = V. EBER PLEOJ = V. Precoso's desing do = 2 Br R B = 21t1 Rt Pr Ecrob J&nold6 13 = 21+1 21+1 V PLCO] (1+ Pez 1 de (x2-1) Pet 146 4 1 P, Lo7 = {21/2 L! (1/2) (-1) L even new the x term

= 1 Lodge med the x = 1/2 (M2)(-1)(2 3) (be even, n=1/2. = 4 (21)!

Pulo = 1 (21)! (-1)! [0] = 1 (21)! (-1) and differentiation gives the En E - 3/E + E - 60000 E 12 1 = 10 = 10 = 10 F 7050 + E 30000 = # E 00000 - # P 1000000