



\* like affe # Sérier FIOT S[1,3] =  $-\frac{1}{9}(\frac{1}{9}) + \frac{3}{9}(\frac{3}{9}) = 0.811$ E[1] S[2+,1-] =  $-\frac{1}{3}(\frac{9}{9}(\frac{1}{3}) + \frac{2}{3}(\frac{9}{9}(\frac{3}{3}) = 0.918$ ELOJ S[2+, 2-] =-1 F[1] S[2+, 1-] = -1/3 leg(1/3) - 2/3 leg(1/3) = 0.918 0.98 - 3/4 0.918 - 1 × 4 = 0.01514 \* haywak S, [4+, 3-] Entroly = 0.98 S [21, 2-] G=0.01

