U, +, = U, (2h2 +2h+1)

Un(h) = Unt, - Un 2h - Un 2h 2

U, (h) - 2U, (hz) 11 U, + U, h = R,

 $U_{n}(h) = U_{n}(0.1) \approx 7.304631$ $U_{n}(h_{2}) = U_{n}(0.05) \approx 7.366235$

858424 & 552995 4 - 1 CONOC. +

(R, - y(1)) ≈ 0.038782 < (u,(0,1)-7(1)) ≈ 0.084425