Randon i'dea. make python implementation of mathination Et= 27 + 2 /129 Yt= 0.19 209 41(7) = 0.125TU2(5) I mphite inflemented the ways 3. GWIT startes 4, = (, \$ ot (, \$ + (3 p) Ee 1 (1) = \[\frac{5/4}{\int_1} \frac{73/2}{\int_2} \\ \frac{72}{\int_3} \\ \frac{49}{5/2} \\ \frac{672}{\int_4} \\ \frac{72}{\int_4} E0(~) 1.25000 ((y) = (, u, (y) +(2 4, 4, 4) 1.07/09 = e, () 1 -4 y2/2 + () 1/2 (,07077 1.06503 1:06/31 (.06/31 1,06045 (20y -1) E-[4] = 21+6432/3 133+843+200 1.06039 1.06037 The YAHY ihd = (t) = H. Cles P(x, t) = & (, (b) d) (8) 2 level System Vx) 1 34 = [for + 1] + (x, x) The Text - FUX) F(X, t)

Think above linke Gett ik d Elt) = H(t) o(t) A=H+V(+) Ejøj=Ĥoøj Y(x, t) = E, C; (+) (x) development de a approximente Hamphunian exact A, appoixonne 4 (x, e) -> New apport. Hage exact 4 Enargiagnante () 1-5, 5 (4, 14) (1/4) (PK) - (Elp; >< Ø, 1] H (\$14, >< 0, 1] = 1 pix (p, 1=1 = (6.10,) (6,1H/4x) =(0)4/9/ percarbonan Tickly - we were a see what the eicklay does approv. fizer = 5 & (p, > < 0; /4/0/X/4/