itymber her z = ab = RC (c) = 2 duple) x (2 (1-1) x (4 - 2 (4 - 2 (2 x (4) - x (4)) + 5 (4 x (6)) L (1+ & 1) - (1+ & 1) - 9 N(a) = 4a-1 e-1/2

for Recining

for 200 Recently

Le = 200 Recently

We = 200 - 200 $\chi_{L}^{e}(t+dt)-\chi_{L}^{e}(t)=\frac{dt}{c}\left\{\chi_{L}^{PP}(t)-\chi_{L}^{e}(t)\right\}+dt\,\delta \Gamma(t)\chi_{L}^{e}(3)$

 $\chi_{u}^{c}(t+dt) = \frac{dt}{c} \chi_{u}^{pp}(t) + \left(-\frac{dt}{c} + 1\right) \chi_{u}^{c}(t)$ = dtwc 1 = dtwc