1 - MK = = = Xi and MK = /K+ + TE(XK- MK-V · + bk+1 = bk+801 (XK-1/K), K- [0,9999] KEN ( bn = h Z ( Xi, Xi~ N(b, 62) Lby LCT, lin E Ebul = lim E In Z [ Xi] = lin to [ Z [ Xi] = b 2. ": lim EIIbn-bal 7 = lim T- Ebn - 2.6 bn+ b2 7 = linto (Zi:16[xi]+ Zi+, 7-[xi]-6[xi])-b2 = 119 == == entify MRP with CFD in the form of V(x) = Y E (M(x) + Z = 13h(x+he:lx) V (x+he:) + p (x-ho: |x) V(x-he;)}

( V(x) = Y. [h(x) + y = \frac{1}{2} = 1 \frac{p^{h}(x+he;|x)v(x+he;)+p^{h}(x-he;|x)V(x-hei)}{(x+he;|x)} = \frac{1}{2} \frac{1}