outslaw is some varthor of pa; . New closure is Vits = Vilait Vxi, M70 bi = 43 - 4x,i 40; = (42; + (4)R; 4x; = 3(4)R-642) · For u 20(w/ 0=1) 7/2+4 = 4/2+4/2 + 3/4-3/4 = 2/4/2-4/2 V matches old results . Add Gamma: Vith = = ((472+44)R)8+3((4)2-(4)2) 4;+12= (3+8)(4/2-(3-8)(4))

. Dissevent than Sollowing closure:

Virth = a(4) + (1-a)(4) E allows for step, LD, or LLD

. In terms of Yx 3 Ya:

 $V_{itb} = V_{a} + \left(\frac{2\alpha-1}{3}\right)V_{x}$   $\alpha = \frac{1}{2}, \text{ Lumped LD}$   $\alpha = \frac{1}{2}, \text{ step}$