S= \(\(\(\) \) \(\) \(\) \(\) \(\) where c is the anom + \(\) \\ \ \) \(\) where cis the anom t af the end of the day, + is the day A(c,) = 3 (b, i) | b20 i + Co, c+b-Kcol(TC)] } L= U L(c) Pe: NX AX RXS SZO.13
Pe (Ext), (b, i), r, (c; t)): = SP(X=x)P(D-d)P(W=w), ifc+b-i>C, c'=-c+Rb+xi+d-w P(x=x)P(D=d)P(W=w), i+c+b-i<C, c'=C-Rb+xi+d-w +=++1 K is a RV representing the return of nisky asset Where Disa RV representing the deposits during the day Wisa RV refresenting the withdrawals during

RT: NxL > R. P((c,+), (b,i))= Rb+EZX3:+ELDJ-EZWJ, if c+b-i=C C-Rb+ECXJ;+ECDJ-ECW)
- Kcot (TC)
if c+b-i < C re[0,1].