



Establia en lazo abierto 1,12 = - b = 562-tac a=cllz 6 = LZ+RL C=RZ X11= -(LZ+PL) + (LZ+RL)2-4 CLR2Z2 2clez =(-)() Yestresty estable Redina & Ecuciones interrodiferenciares. 100 ( - 1 = ) = ( Path) + - [Nath - Port)] dt - Capith) P(4) = ( tad) + 1 f ( Pa(+) - P(+) ] d+ - Cope(+) ) 32 2+2

Error & cotado coladurano e(s) 7 him s. F(s) [1- Es(s)] ] Ain (5.1. (1- (5/5+1-2) = 1-1+d 576 (5.2. (1- (5/5+1-2) = 1-1+d e(5) = td/ Establidad on 1600 about R(ccptcs) StI=0 R (17+60) 5 = -1 RICPLOS).