data • • Q28_27 (S) (T) (Q) (Q) (S) (S) (D) C=0125F q=0,1 e i=-3,281515 em t=0 Yn(6)=? Ka X2 + 501 + 4 = 0 1 = 0,08 (180° = -0,08 2= 50 /180° = -50 q(+) = yW1 C1E + C2. e 50t q(0) = C1 + C2 = 0,1 g'(0) = -3,281515 = -0,08.C1 - 50C2 C1 = 010341 C2 = 0,0653/ yh(t) = 9,034.e-0,08t + 0,0695.e-50t/