

Parlo and, dotenamos lo siguinte moly = 5285.46-588.6+180.87dx 012/2 = 78.28 + 3.01 dy =) oly - 3.01 oly = 78.28 Solucionamos la EDO 043 + 3,0170=106 006/ 01 101/01/ p1/20301 m-3.01m=0=)m(m-3.01)=0 M1=0 (m2= 3.01) 50/4000 complementaria 1/6) = 9/8 + 920 1 16(E) = AE + 6 -3.01A = 78.28 => A = -26.01 Systituimos las condiciones iniciales y(0) = 5 = 92+91 dy16) = 3.0192 e 3.016 - 26.01 = V(6) V(0) = -13.93 = 3.0192 - 26.01 0=4.01, 5-4.01=91=0.99







