

T-TAZCE T= 1A + Ce Kt T= 25-15e-0.222t ARM \$ 21->50 T = 25 - 15 * exp (-0:222) * +) MATLAB simulation command windows close all Symst t2 0:05:50 T2 25.15 * (exp(-0.222* t)) I 2 Subs (7) Plot (t, To) & label (Time (min))) y label ('Temperature') axis tiglit gold on grid minor

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