

Please, make sure you clearly identify what each plot shows. You had some issues with the fit, and you shouldn't plot prediction before $t=0$ – what would be the meaning of that?

80.5% -> 4.03; late submission 7.1% off -> 3.74

Document

1. R_o and beta 1.5/2
2. 25 measurements 2/5
3. Time constant, s_{yx} table 1/3

Matlab

1. V vs. $T_{\text{thermistor}}$ 15/15
2. T vs. $T_{\text{thermistor}}$ 10/15
3. T vs. T with 25 measurements 5/5
4. Ln(gamma) method
 - a. Ln(gamma) vs. t 12/15
 - i. Onset method 1
 - ii. Onset method 2
 - b. $T_{T/C}$ vs. time 7/10
 - i. Onset method 1
 - ii. Onset method 2
 - c. Residuals vs. t 2.5/2.5
 - i. Onset method 1
 - ii. Onset method 2
5. 0.632 Method 2 –
 - a. T vs. T 17/20
 - i. Onset method 1
 - ii. Onset method 2
 - b. Residuals vs. t 2.5/2.5
 - i. Onset method 1
 - ii. Onset method 2
6. Plot of T vs. t for ice to air showing horizontal dashed line for actual air temp. 5/5