1) Write Paper 0=11.75 x10 b 0=10 W/mK 00 6 Pa - Type out notes for - 10 Thermothermoelasticity - 10 Heat Transfer - Final Nondimensional: zation 00007 7.2 - Background Section / Literature review - Results - Final Equation - Plotting - (Fitting) - Conclusion a) Prosentation - Introduction - Summary of Egs Solutions Plots - Conclusion 3) Plots of Solutions - 5 V.5 X - € V.S. X 4) Fifting result V-5. with fit, Look at Ra - Test fit with other go/Te/L
5) Finish constant Wall temperature no resistance transient - in contact (As with constant flux - out of contact