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presents both programming concepts and MATLAB s built in functions providing a perfect platform for exploiting MATLAB s extensive capabilities for tackling engineering problems It starts with programming concepts such as variables assignments input output and selection statements moves onto loops and then solves problems using both the programming concept and the power of MATLAB side by side **Introduction to Convective Heat Transfer** Nevzat Onur,2023-04-18

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to determine the device temperature if the devicetemperatureselector parameter is available set the parameter to the desired location where the temperature should be measured e.g.

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insert a visualization in the device tree then the visualization manager is inserted automatically with the targetvisu and webvisu visualization types in addition another visu task is