



Arduino Heat Transfer science fair projects

Paul Bradt

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This book provides ideas for researchers in middle and high school level for innovative and original science fair projects. The primary focus is on developing Arduino data logging systems to capture heat transfer information for the basic mechanisms of conduction, convection, and radiation. It can also provide homeowners with ideas to develop effective solutions to improve the efficiency of minimizing the heat transfer into the house in the summer and out of the house in the winter.

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