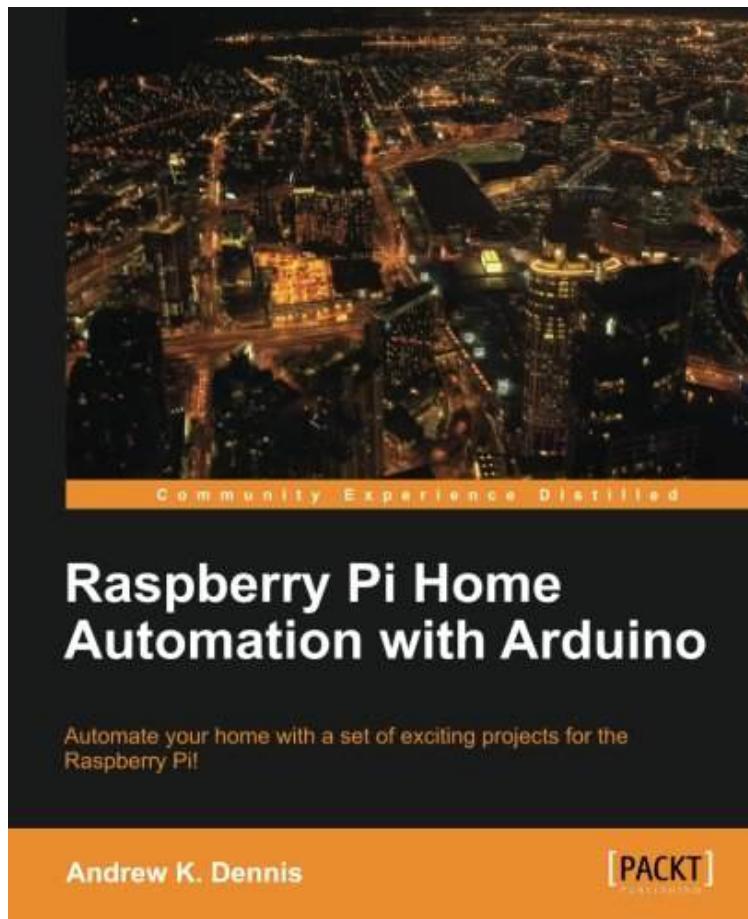


## Raspberry Pi Home Automation with Arduino

By Andrew K. Dennis  
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and insightful chapters it's a hobbyist's dream. Overview: Learn how to dynamically adjust your living environment with detailed step-by-step examples. Discover how you can utilize the combined power of the Raspberry Pi and Arduino for your own projects. Revolutionize your home with the combined power of the Raspberry Pi and Arduino. About the Author: Andrew K. Dennis. Andrew K. Dennis is an R&D software developer at Prometheus Research. Prometheus Research is a leading provider of integrated data management for research and is the home of HTSQL, an open source navigational query language.

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note this is an older post and instead of using a cd4050 it might be easier to use a bi directional level shifter module in an attempt to get my raspberry pi **Free** the arduino and raspberry pi may look quite similar they're both cute little circuit boards with some chips and pins on them but they are in fact very **review** page about my arduino compatible wiring library for the raspberry pi i want to communicate between my raspberry pi and arduino via serial line uart why the rpi cost less than a arduino ethernet shield and has more power

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