

Atmospheric Monitoring With Arduino Building Simple Devices To Collect Data About The Environment Emily Gertz

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Atmospheric Monitoring with Arduino: Building Simple ...

Atmospheric Monitoring With Arduino shows you how to create your own gadgets to measure what's inside every breath you take; the kind and size of dust particles from smoke to smog, how much haze is in the upper atmosphere, the transparency of the night sky, and more!

Atmospheric Monitoring with Arduino [Book]

O'Reilly Atmospheric Monitoring with Arduino: Building Simple Devices to Collect Data About the Environment, 1st Edition Available for In-Store Pickup Only. \$ 5.99

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Atmospheric Monitoring with Arduino: Building Simple ...

Detect harmful gases, dust particles such as smoke and smog, and upper atmospheric haze—substances and conditions that are often invisible to your senses. You'll also discover how to use the scientific method to help you learn even more from your atmospheric tests. Get up to speed on Arduino with a quick electronics primer

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Atmospheric Monitoring with Arduino: Building Simple ...

Around the globe, DIYers are building an infrastructure out of low cost sensors, cheap computers, and cloud-based data sharing. One of the most important environmental conditions to monitor is the quality of the atmosphere. Atmospheric Monitoring With Arduino shows you how to create your own gadgets to measure what's inside every breath you take.

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