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MAKING THINGS TALK: USING SENSORS, NETWORKS, AND ARDUINO TO SEE, HEAR, AND FEEL YOUR WORLD is one of those books that make me wish for unlimited hobby time. It has so many projects that I ' d like to try—from the Catcam to the physical object locators to the NFC two-factor authentication.

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In Making Things Talk, Tom Igoe, one of the creators of Arduino, shows how to make these gadgets talk. Whether you need to connect some sensors to the Internet or create a device that can interact wirelessly with other creations, this book shows you what you need.

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Make microcontrollers, PCs, servers, and smartphones talk to each other. Building electronic projects that interact with the physical world is good fun. But when the devices you've built start to talk to each other, things really get interesting. With 33 easy-to-build projects, Making Things Talk shows you how to get your gadgets to communicate with you and your environment.

Making Things Talk: Using Sensors, Networks, and Arduino ...

Use ZigBee, Bluetooth, Infrared, and plain old radio to transmit sensor data wirelessly. Work with Arduino 1.0, Processing, and PHP—three easy-to-use, open source environments. Write programs to send data across the Internet, based on physical activity in your home, office, or backyard.

Making Things Talk: Using Sensors, Networks, and Arduino ...

MAKING THINGS TALK: USING SENSORS, NETWORKS, AND ARDUINO TO SEE, HEAR, AND FEEL YOUR WORLD is one of those books that make me wish for unlimited hobby time. It has so many projects that I ' d like to try—from the Catcam to the physical object locators to the NFC two-factor authentication.

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Making Things Talk demonstrates that once you figure out how objects communicate -- whether they're microcontroller-powered devices, email programs, or networked databases -- you can get them to interact. Each chapter in contains instructions on how to build working projects that help you do just that.

Making Things Talk [Book] - O'Reilly Media

Call your home thermostat with a smartphone and change the temperature. Create your own game controllers that communicate over a network. Use ZigBee, Bluetooth, Infrared, and plain old radio to transmit sensor data wirelessly. Work with Arduino 1.0, Processing, and PHP—three easy-to-use, open source environments.

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