Jumpstarting the Arduino 101 (Paperback)

By Yining Shi, Sagar Mohite

Maker Media, Inc, 2017. Paperback. Condition: New. Language: English . Brand New Book. Arduino 101 houses an Intel Curie module which offers a better performance at a lower power footprint. The module has two 32-bit MCUs - an x86 Intel Quark processor and an ARC EM4 processor along with 384kB flash memory and 80kB SRAM. These onboard MCUs combine a variety of new technologies including wireless communication via Bluetooth Low Energy, 6 axis motion sensor with an accelerometer, and a gyroscope. With this book, you will: Explore neural net pattern matchingHave the Arduino learn gesture recognitionPerfect for students, teachers, and hobbyists who need just enough information to get started with the Arduino 101.

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