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[Book] - O'Reilly Media

This repository contains all files needed to reproduce the Wireless Sensor Network (WSN) used for the Data-Driven Building Retrofit Research of the A/S Chair. The WSN is intended to be deployed in residential buildings to collect sensor data for building model calibration. The microcontroller boards

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are based on the Arduino framework.

**architecture-building-
systems/Wireless-Sensor-Network**

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facto standard microcontroller
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Wireless Sensor Networks. WSN is a wireless network that consists of base stations and numbers of nodes (wireless

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sensors). These networks are used to monitor physical or environmental conditions like sound, pressure, temperature, and co-operatively pass data through the network to the main location as shown in the figure.

Introduction to Wireless Sensor Networks Types and ...

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Jean-Marie Dilhac, Vincent Boitier, in
Energy Autonomy of Batteryless and
Wireless Embedded Systems, 2016. 1.1
Brief historical perspective. Although it is
currently the subject of much discussion,
in research laboratories as well as in the
industrial world, the concept of wireless
sensor networks is quite old. We will not
pretend that it was the first instance of

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its implementation, but it is ...

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Building wireless sensor networks (Book, 2011) [WorldCat.org]

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