

Internet of Things Paperback – 2018 by Srinivasa K. G. (Author)



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Description:

This book is targeted for beginners to the Internet of Things (IoT), application developers who want to start off with a hands-on approach towards IoT as their tool of choice and experts who want to expand their repertoire of tools for analysis. The book is organized in such a manner that the reader can jump to any chapter they prefer to read and not necessarily follow the order in which chapters are written.

Chapters 1 to 3 cover the basics of IoT and sensors and actuators that are used in any typical IoT-based application. Chapters 4 and 5 cover domain-specific IoT systems, design aspects and different platforms used for designing an IoT application. Chapter 6 introduces the way Python can be used for logical design of an IoT system. Chapter 7 covers Arduino, Chapter 8 talks about Raspberry Pi and Chapter 9 covers Intel Galileo SoC platforms for developing IoT systems. Chapters 10 and 11 introduce Web interfaces for IoT. Finally, at the end of the book, a laboratory companion is provided to facilitate students to carry out some laboratory exercises.

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