Connectivity Frameworks for Smart Devices: The Internet of Things from a Distributed Computing Perspective (Computer Communications and Networks)

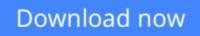# Connectivity Frameworks for Smart Devices: The Internet of Things from a Distributed Computing Perspective (Computer Communications and Networks)

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This timely volume provides a review of the state-of-the-art frameworks and methodologies for connecting diverse objects and devices according to the vision for an Internet of Things (IoT). A specific focus is placed on the communication, security, and privacy aspects of device connectivity in distributed environments. Insights and case studies are provided by an authoritative selection of contributors of international repute into the latest research advances and practical approaches with respect to the connectivity of heterogeneous smart and sensory devices. This invaluable text/reference will be of great benefit to a broad audience, from students and researchers interested in the IoT vision, to practicing communication engineers and network security specialists.

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