Roy / Kar / Datta

Interoperability in IoT for Smart Systems



Interoperability in IoT for Smart Systems discusses the different facets of interoperability issues among the IoT devices and their solutions, the scalability issues in an IoT network, and provides solutions for plug-n-play of new devices with the existing IoT system. It also addresses the possible usage of interoperable and plug-n-play IoT networks in different systems to make them smarter. Aimed at researchers and graduate students in computer science, computer engineering, computer networks, electronics engineering, this book - Exclusively covers interoperability of IoT systems in parallel with their use towards the development of smart systems - Discusses the requirements of interoperability in smart IoT systems and their solutions - Reviews IoT applications in different smart and intelligent systems - Explores dealing with interoperability of heterogeneous participating devices - Provides different case studies and open problems related to interoperability in IoT systems

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