Machine-To-Machine (M2m) Communication Services: High-Impact Technology - What You Need to Know: Definitions, Adoptions, Impact, Benefits, Maturity, V

By Kevin Roebuck

Tebbo. Paperback. Book Condition: New. This item is printed on demand. Paperback. 868 pages. Machine-to-Machine (M2M) refers to technologies that allow both wireless and wired systems to communicate with other devices of the same ability. M2M uses a device (such as a sensor or meter) to capture an event (such as temperature, inventory level, etc.), which is relayed through a network (wireless, wired or hybrid) to an application (software program), that translates the captured event into meaningful information (for example, items need to be restocked). This is accomplished through the use of telemetry, the language machines use when in communication with each other. Such communication was originally accomplished by having a remote network of machines relay information back to a central hub for analysis, which would then be rerouted into a system like a personal computer. This book is your ultimate resource for Machine-to-machine (M2M) communication services. Here you will find the most up-to-date information, analysis, background and everything you need to know. In easy to read chapters, with extensive references and links to get you to know all there is to know about Machine-to-machine (M2M) communication services right away, covering: Machine-to-Machine, Outline of communication, A New Concept for...

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