



The Essential Guide to Wireless Communications Applications

By Andy Dornan

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Xvii, 315 pages : 24 cm. "The next-generation wireless and mobile Internet revolution is under way! Now here's a complete guide to next-generation wireless applications and their business impact, written specifically for nontechnical professionals. The Essential Guide to Wireless Communications Applications covers all the latest developments, from the wireless Web to Bluetooth, WAP to 3G, and beyond." "Coverage includes 3G wireless multimedia and personal services: revolutionary convenience, global computability; M-commerce: buy anywhere, anything, right now; the wireless Marketers refer to all these applications as the "wireless Web," a somewhat empty phrase. It is both as meaningless and as promising as the "Information Superhighway" of nearly a decade ago. The Essential Guide to Wireless Communications Applications is designed to look beyond the hype, examining just what is and isn't possible with present-day and future wireless systems. It is primarily focused on the applications, but a proper understanding of these requires a look at the underlying technology.Â This book IS an essential guide to wireless communications. Like many other people out there, I often read the online articles and technical editorials of Mr. Dornan (do a web search, they are great reading too!). So I thought I could not go wrong with his book. An edition of The Essential Guide to Wireless Communications Applications, From Cellular Systems to WAP and M-Commerce (2000). The Essential Guide to Wireless Communications Applications, From Cellular Systems to WAP and M-Commerce. Wireless Communication - Quick Guide - Wireless communication involves the transmission of information over a distance without the help of wires, cables or any other forms of electrical conductors.Â Other examples of applications of radio wireless technology include GPS units, garage door openers, wireless computer mice, keyboards and headsets, headphones, radio receivers, satellite television, broadcast television and cordless telephones. Wireless - Advantages. Wireless communication involves transfer of information without any physical connection between two or more points. Because of this absence of any 'physical infrastructure', wireless communication has certain advantages. This would often include collapsing distance or space. The term wireless communication was introduced in the 19th century and wireless communication technology has developed over the subsequent years. It is one of the most important mediums of transmission of information from one device to another devices. In this technology, the information can be transmitted through the air without requiring any cable or wires or other electronic conductors, by using electromagnetic waves like IR, RF, satellite, etc.Â In the present days, the wireless communication system has become an essential part of various types of wireless communication devices, that permits the user to communicate even from remote operated areas. There are different types of wireless communication devices like mobiles.