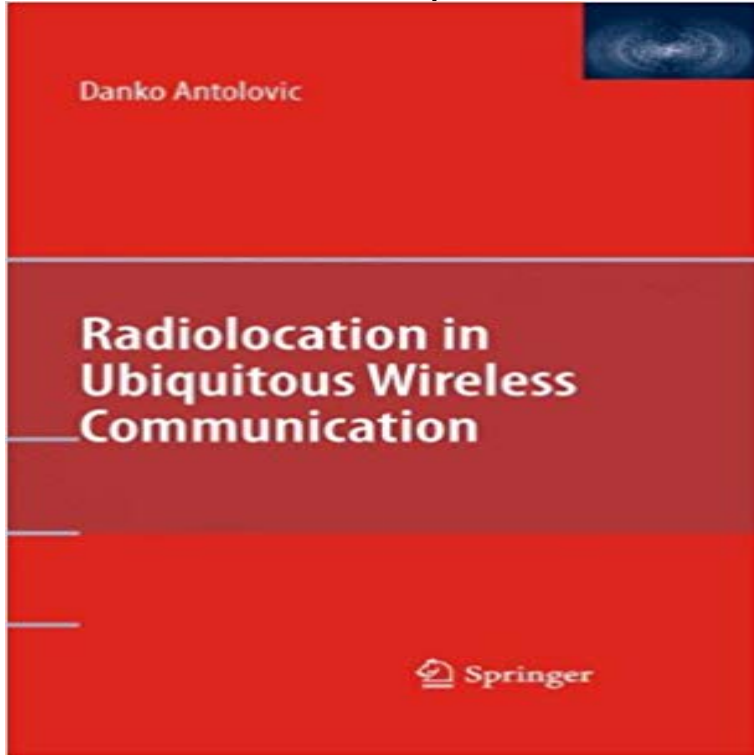


Radiolocation in Ubiquitous Wireless Communication



This volume has its beginnings in a laboratory project, development of a radiolocator for the Wi-Fi network that was growing by leaps and bounds on the campus of Indiana University at that time. What started as a very focused and practical attempt to improve network management, touched in its lifetime upon broader issues of the use of radio spectrum, design of system architectures for the wireless medium, and image formation outside the limits of geometrical optics. I have intended this book mostly for the audience of engineers and system designers, in the growing field of radio communication among small, portable, ubiquitous devices that have become hybrid platforms for personal communication and personal computing. It is also a book addressed to network professionals, people to whom radio is largely a black box, a medium that they usually rely upon, but seldom fully understand. In fact, in the course of my work in the field, I have witnessed, to my dismay, a wide disconnect between the networking world and the radio technology that networking has come to depend upon so heavily. Perhaps, because digital wireless communication is seen as digital first and wireless second, there is often a misplaced emphasis on its information-processing side, with the methodology centered around the discrete symbol, and with little intuition of the underlying physics. I had it once suggested to me, in apparent seriousness, to use radio cards for intra-system communication within a radiolocator! Wireless communication is radio, plain and simple.

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