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   Sommario/riassunto   This book provides insights into the First International Conference on
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                              applications and the experiences of research engineers, scientists,
                              industrialists, scholars and students from around the globe. The
                              proceedings highlight cutting-edge research on communication,
                              electronic devices and computing, and address diverse areas such as
                              5G communication, spread spectrum systems, wireless sensor
                              networks, signal processing for secure communication, error control
                              coding, printed antennas, analysis of wireless networks, antenna array
                              systems, analog and digital signal processing for communication
                              systems, frequency selective surfaces, radar communication, and
                              substrate integrated waveguide and microwave passive components,
                              which are key to state-of-the-art innovations in communication
                              technologies.