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ANALYSIS AND DESIGN OF CMOS ULTRA-WIDEBAND IMPULSE-RADIO TRANSCEIVER



Li Qiang
Analysis and Design of CMOS
Ultra-Wideband Impulse-
Radio Transceiver
System Consideration and Front-End Integrated Circuits



LAP Lambert Acad. Publ. Jun 2010, 2010. Taschenbuch. Condition: Neu. Neuware - The ultra-wideband (UWB) impulse-radio technology has unique features including high data-rate as well as low power consumption with ranging and localization capabilities. An UWB front-end, however, has to accommodate design challenges resulting from the exceptional wide bandwidth of several GHz. This book discusses the implementation issues of the UWB impulse-radio transceiver front-end, including the performance analysis of practical systems and the design of radio-frequency integrated circuits for transceiver...

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