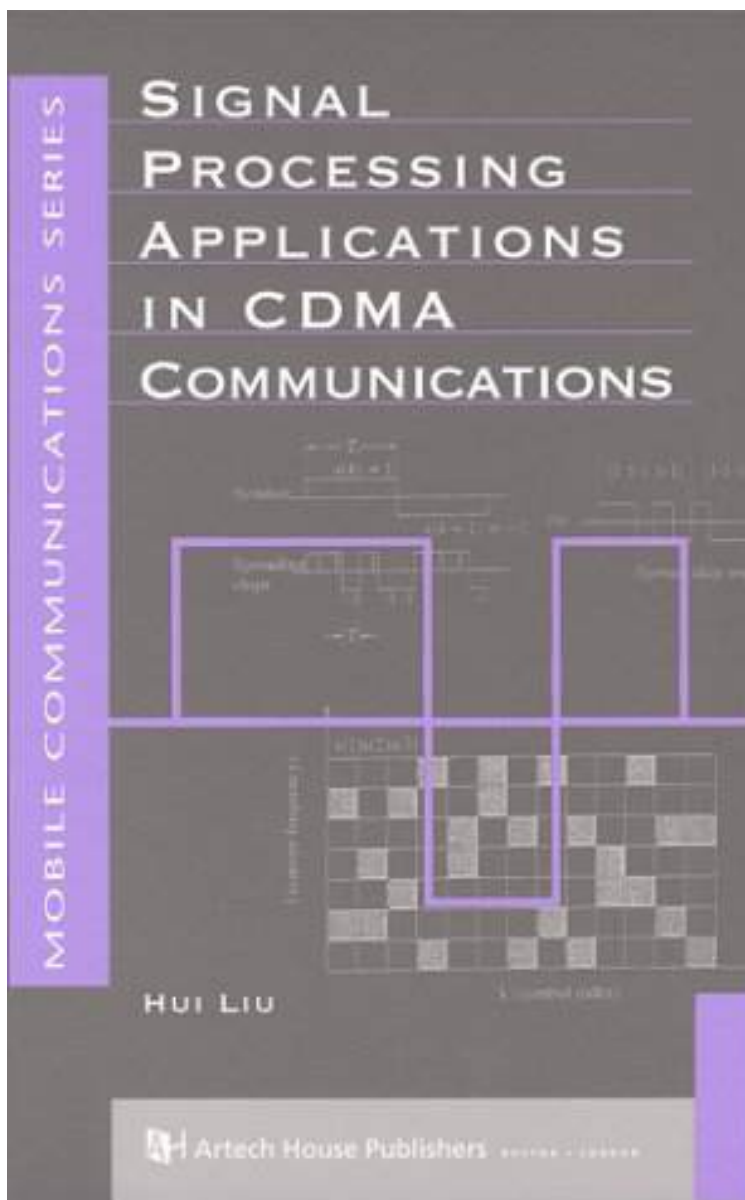


Signal Processing Applications in Cdma Communications (Artech House Mobile Communications)

# Signal Processing Applications in Cdma Communications (Artech House Mobile Communications)

*By Hui Liu*



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5 of 5 review helpful Useful compilation of author s past research in CDMA By angyh singnet com sg This slim volume is a compilation of some of the author s past research in signal processing for CDMA systems Writing with refreshing clarity the author first presents a brisk introduction of CDMA concepts then moves on to detection and parameter estimation for both long and short code systems using various methods based o This manual contains a comprehensive description of signal processing treatments for wideband CDMA to help engineers improve system performance Based upon the author s in depth research of key CDMA signal processing issues the book features complete signal processing solutions and should help professionals to design high performance receivers for next generation wideband CDMA networks It addresses critical issues such as multiple access interference in a mobile envir About the Author Hui Liu is an Assistant Professor in the Department of Electrical Engineering at the University of Washington He received his Ph D in Electrical Engineering from the University of Texas at Austin and his M S from Portland State University

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