



Scrambling Techniques for CDMA Communications (The Springer International Series in Engineering and Computer Science)

Byeong Gi Lee, Byoung-Hoon Kim

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This invaluable text addresses spreading, scrambling and synchronization techniques for use in inter-cell synchronous and asynchronous CDMA systems, including the IMT-2000. It provides fundamental background material and introduces novel acquisition techniques that enable rapid and robust acquisition of inter-cell synchronous and asynchronous IMT-2000 CDMA systems.



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