

Overview of cellular communication wireless technology

This slide talks about the cellular communication type of wireless technology that allows multiple people to communicate in a single frequency range and transfers information with the 4G systems. Its components include a computer or server, internet, and user.



Employs secured radio communications that are tuned to allow several people to interact within a single frequency range

Because individual phones lack considerable transmitting capacity, the system relies on a network of cellular towers able to triangulate any signal's source and delegate reception chores to the best available antenna

Data transfer through cellular networks is achievable with current 4G systems capable of speeds comparable to cable DSL

Cell phone carriers charge their consumers by the time for voice calls and by the kilobyte for data

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Introduction To Cellular Mobile Radio Communication

WJ Hussar

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Theory of Code Division Multiple Access Communication Kamil Sh. Zigangirov, 2004-04-13 A comprehensive introduction to CDMA theory and application Code division multiple access CDMA communication is rapidly replacing time and frequency division methods as the cornerstone of wireless communication and mobile radio Theory of Code Division Multiple Access Communication provides a lucid introduction and overview of CDMA concepts and methods for both the professional and the advanced student Emphasizing the role CDMA has played in the development of wireless communication and cellular mobile radio systems the author leads you through the basic concepts of mobile radio systems and considers the different principles of multiple access time division frequency division and code division He then analyzes three major CDMA systems direct sequence DS CDMA systems frequency hopped FH CDMA systems and pulse position hopped PPH CDMA systems Other topics covered include Spread spectrum SS technology Forward error control coding CDMA communication on fading channels Pseudorandom signals Information theory in relation to CDMA communication CDMA cellular networks Complete with useful appendices providing analyses of the moments of CDMA system decision statistics Theory of Code Division Multiple Access Communication is a ready reference for every engineer seeking an understanding of the history and concepts of this key communications technology

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