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2 Practical Fundamentals of Telecommunications and Wireless Communications 2 customers in the main population centers to obtain affordable telecommunications services. With cellular services the telecommunications provider does not have to invest in the very high costs of a fixed subscriber distribution plant for individual customers and can

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Practical Telecommunications and Wireless Communications For Business and Industry, Edwin Wright, Deon Reynders, Oct 16, 2004, Technology & Engineering, 320 pages The technology and structure of telecommunications networks has changed

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Wireless communication is one of the important mediums of transmission of data or information to other devices. The Communication is set and the information is transmitted through the air, without requiring any cables, by using electromagnetic waves like radio frequencies, infrared, satellite, etc., in a wireless communication technology network.

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Day4: Advanced Topics in Communications. Ad hoc networks; machine-to-machine (M2M) communication; wireless sensor networks (WSN); energy harvesting techniques; applications in monitoring, control and diagnostics, practical problems solving session. Day 5: Emerging technologies in Telecommunication

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The OSI reference model explains this layered architecture. 2 Practical Telecommunications and Wireless Communications • The telecommunications services include information transfer, signaling, and billing. • Information is transferred over the network in the form of bits.