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telecommunication, a communication protocol is a system of rules that allow two or more entities of a communications system to transmit information via any kind of variation of a physical quantity. Fri, 15 Feb 2019 07:49:00 GMT Communication protocol - Wikipedia - In recent years an efficient design of a Wireless Sensor Network has become a leading area of research. A Sensor is a device that responds and detects some type of input from both the physical or environmental conditions, such as pressure, heat, light, etc. Sat, 09 Feb 2019 23:41:00 GMT Wireless Sensor Networks and their Applications - EIProCus - The application layer, Layer 7, is the top layer of both the OSI and TCP/IP models. (Refer to the section "Protocol and Reference Models" in Chapter 2, "Communicating over the Sat, 16 Feb 2019 22:57:00 GMT Application Layer Functionality and Protocols - This subclass covers: communication networks for selectively establishing one or a plurality of wireless communication links between a desired number of users or between users and network equipment, for the purpose of transferring information via these wireless communication links; Sat, 16 Feb 2019 22:57:00 GMT CPC Scheme - H04W WIRELESS

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that classification, absent explicit actions." Official Internet Protocol Standards Â» RFC Editor -

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