

Research on computer network digital data communication technology

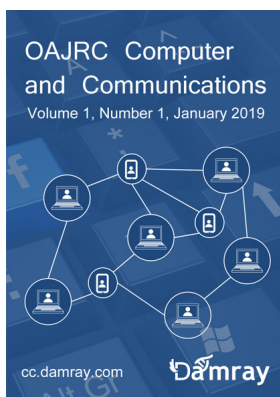
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ABSTRACT

This paper discusses the content of computer network digital data communication technology, which can be clearly and intuitively understood. The main transmission method of digital data communication technology is frame unit. This way, the reliability of communication data can be obtained. Greatly improved, compared to the traditional analog data, the role is self-evident, and through the computer connected to the digital data communication equipment, can form a networked system covering all aspects, not only from the voice, image can meet people's needs Moreover, it can also convey the latest and most accurate information from various data and other aspects, and perfectly realize the data transmission process, so that people can apply the convenience brought by the new technology under the call of the new era. It should be noted that the computer network wants to perfectly connect the digital data communication equipment, and needs to sign a protocol condition, as long as the signed agreement meets the conditions, the digital data communication can be fully shared. Based on this, this paper focuses on the research and discussion of digital data communication technology in computer networks.

Keywords: computer communication technology; digital data research



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