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APPLICATION OF HOMOGENOUS NETWORK MODEL WHILE PLANNING VIDEO OBSERVATION SYSTEM

The article deals with the homogenous network model for estimating the quantitative variables of computer network with its inclusion in to the video observation system. The task of network resources estimation has been presented as an offspring task in planning video observation system taking into account quantitative characteristics of components.

Keywords: homogenous network, estimation of quantitative characteristics, model, video observation system.

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