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Content and Abstracts

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Keywords: sand, shear modulus, damping ratio, relative density, and saturation ratio

<u>Abstract</u> In the binary networks, which transport the warm water, it will be form a number of functional circuits which must be equilibrate.

In case of the thermal ring network besides functional circuits will appear physic circuits. The distribution of the transitional discharge in these circuits can be realized through different way. Recently can be elaborate two methods to optimize the water ring network. In this paper is presented a optimize new method applied only at the thermal network.

Keywords: binary network, thermal energy distribution system