



Drainage avec la méthode de l'estimation des objets qui portent des caractéristiques multiples

Cornelia BĂLĂCEANU - I.C.I.T.I.D. Băneasa, Giurgiu

In the hidroameliorative research of moisture excess control activity using underground drainage the decision on the alternative which has a maximum technical and economical efficiency must take into account a complex of indicators. The paper is an application of the estimation method of the carrier objects with more then one characteristics. Of It tries the establishment of certain objective criteria of differentiation of some carrier objects of more characteristics with equivalent or different importance. The method consists of ordering the characteristics of the analysed objects in order to obtain an unit objective criteria of differentiation.