Yu. N. Shavnina, S. P. Pyankov, A. V. Mikhailov, G.N.Nemtin, Ye. B. Soboleva Analysis of water retaining water retaining waterworks using GIS technology Contributed by Monday, 09 January 2012 Yu. N. Shavnina, S. V. Pyankov, A. V. Mikhailov, G. N. Nemtin, Ye. B. Sobolev Analysis of water retaining waterworks using GIS technology Monograph -Perm: Perm State University Press, 2011. - 208 p. Analysis was performed by methods of geographic information technologies water retaining waterworks system, taking into account basin approach, administrative-territorial division, water and industrial zoning. The features of spatial and temporal distribution of water hydraulic structures were marked out to improve management efficiency. To purchase contact the publisher: FSUE RosNIIVH 620049, Yekaterinburg, Mir st., 23 Tel/Fax: (343) 374-26-79, 374-82-42. E-mail: vodaros@mail.ru, vodaros@wrm.ru
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