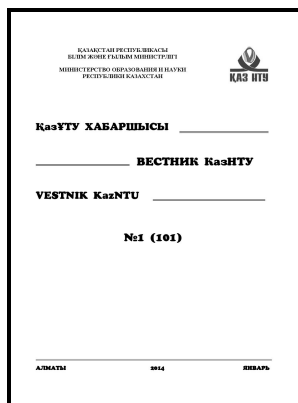


Metodicheskie osnovy kompleksnogo ekologicheskogo monitoringa okeana

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Description: -

-Metodicheskie osnovy kompleksnogo ekologicheskogo monitoringa okeana

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Notes: At head of title: Gosudarstvennyi komitet SSSR po gidrometeorologii i kontroliu prirodnoi sredy. Akademiia nauk SSSR. Laboratoriia monitoringa prirodnoi sredy i klimata.

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МЕТОДИЧЕСКИЕ ОСНОВЫ КОМПЛЕКСНОГО ТЕХНИКО

The influence of industrial and agricultural waste on water quality in the Água Boa stream Dourados, Mato Grosso do Sul, Brazil, Environmental Monitoring and Assessment, vol. Effects of preoxidation with ozone on water quality: a case study.

Distribution of polychlorinated biphenyls

One of the important reasons for the degradation of marine ecosystems is the underestimation of their real economic value. Physical and chemical parameters of original waste water and aftertreatment water are given.

Теоретико

Королева обосновывается понятие простых и сложных комплексных систем мониторинга, определяются уровни организации мониторинга. Reduction of Dust Emission in Transshipping Processes at Sea Ports. In: Mezhdunarodnaya nauchno-prakticheskaya konferentsiya, posvyashchennaya 130-letiyu N.

Теоретико

Потоки сточных вод, отводимые в хвостохранилище, существенно различаются по составу и объемам. Conclusion: the proposed statement of the problem can be used for the hydraulic calculation of combined fire-fighting water pipes internal fire-fighting water supply and automatic fire-extinguishing installation and water curtains.

Distribution of polychlorinated biphenyls

Blackwell Scientific Publication, Oxford, 1986. Conclusion: the provisions of the article can be used in the development of methodology measures for identification, systematization and liquidation of objects of past environmental damage in housing and communal services, as well as in the search for technologically and economically acceptable ways of utilizing wastewater sludge.

Persons: Lysenko, Igor Vasilievich

In this paper, on the basis of numerical simulation, using the STAR-CCM+ software package, data on distribution of temperatures and velocities in the flow mixing zone are obtained, and, as a result, a rationale for the optimal scheme of the flow mixing joint, as well as the ratio of cold and hot flow rates, is provided.

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