



Books Conferences News About Us Job: Home Journals Home > Journal > Earth & Environmental Sciences > JWARP Open Special Issues Indexing View Papers Aims & Scope Editorial Board Guideline Article Processing Charges Published Special Issues JWARP> Vol.2 No.11, November 2010 • Special Issues Guideline OPEN ACCESS JWARP Subscription Research on the Contents and Indexes of Reservoir Operational Security Most popular papers in JWARP PDF (Size: 57KB) PP. 972-978 DOI: 10.4236/jwarp.2010.211115 **About JWARP News** Author(s) Jingchun Feng, Zhongnan Duan Frequently Asked Questions **ABSTRACT** Reservoirs play an important role in the development of economy and society, as well as the maintenance Recommend to Peers of ecological balance. The reservoir operational security can make every function of reservoirs fully played. This paper makes a systematic analysis on the meaning of reservoir operational security and builds up a Recommend to Library framework system of it from the perspective of organization and system. On this 3 basis, the paper researches the contents and indexes of reservoir operational security from the microscopic, intermediate Contact Us and macroscopic aspects. The results of this paper provide a foundation for further research on reservoir operational security management. Downloads: 402,246 **KEYWORDS** Reservoir Operational Security, Security Content, Security Index, Framework System 1,009,910 Visits: Cite this paper J. Feng and Z. Duan, "Research on the Contents and Indexes of Reservoir Operational Security," Journal of Sponsors, Associates, ai Water Resource and Protection, Vol. 2 No. 11, 2010, pp. 972-978. doi: 10.4236/jwarp.2010.211115. Links >> References Wu Xisheng. Strengthen the safety management and exert comprehensive benefits of small [1] reservoir. Hebei Water Resources, 2000(2): 39-40. Li Huijun. On the reservoir Safety problems and countermeasures .Information Technology, 2009(1): [2] Li Lei, Lu Yunqiu. China's dam safety and management practice and challenge. Scientific & Technical. [3] 2003(11): 59-62, 5. [4] Lv Jinbao, Zhang Linjian, Fu Lisheng. Provinces and countermeasures of management of small reservoirs in Jiangsu. Yangtze River, 2008(8): 99-100, 110. Zhu Xiaoyuan, Lv Le. Safety Management of Reservoir, Zhejiang Province, problems and [5] suggestions. Water resources development research, 2008(5): 36-39. Wang Liancheng. Theory of engineering system. Beijin: China Aerospace Press, 2002. [6] Ministry of Water Resources. Notice on strengthening the management of reservoir safety. 2006(4). [7] Ministry of Water Resources construction and management of water. Views about strengthening [8] management of small reservoir. 2002(5).

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