

目 次

区域土壤侵蚀强度评价方法研究——以安塞县为例

..... 王春梅, 杨勤科, 王琦, 程琳, 郭伟玲, 刘咏梅(1)

三峡库区土壤可蚀性 K 值研究 吴昌广, 曾毅, 周志翔, 王鹏程, 肖文发, 罗翀(8)

不同降雨侵蚀力模型在江苏省的比较研究 李璐, 姜小三, 王晓旭(13)

淮河流域沂蒙山区水土保持生态脆弱性的 AHP 分析

..... 王延平, 刘霞, 姚孝友, 张光灿, 董智, 高鹏(20)

黄土高原地区水蚀风蚀交错带土壤质量综合评价 白文娟, 郑粉莉, 董莉丽, 丁晓斌(28)

· 生产建设项目水土保持准入条件专栏 ·

生产建设项目水土保持准入条件研究内容与方法

..... 姜德文, 郭索彦, 赵永军, 党维勤, 陈吉虎, 王云璋(38)

生产建设项目水土保持准入条件通用条款 姜德文, 郭索彦, 赵永军, 党维勤, 陈吉虎, 王云璋(43)

公路铁路工程水土保持准入条件 裴元度, 蔡志洲, 陈宗伟, 刘书套, 张兰军, 刘冀钊(55)

涉水交通工程水土保持准入条件 尉全恩, 李海林, 南梅, 徐永年(59)

机场工程水土保持准入条件 尉全恩, 南梅, 高智, 徐永年(64)

电力工程水土保持准入条件

..... 郭明凡, 裴华, 徐成, 侯杰萍, 袁永慧, 杨以翠, 曹云, 温存, 常志勇, 孙坤君, 张杨(67)

水利工程水土保持准入条件 王向东, 张峰, 何凡, 游爱章(74)

水电工程水土保持准入条件 杨建英, 姜德文, 陈吉虎, 张峰, 白麟(78)

金属矿工程水土保持准入条件 张先明, 王云璋, 张耀阁(83)

非金属矿工程水土保持准入条件 张耀阁, 王云璋, 张先明(88)

煤矿工程水土保持准入条件 陈正新, 袁普金, 尤伟, 王云璋(93)

煤化工项目水土保持准入条件 张庆琼, 党维勤, 陈正新, 李禾, 宝柱, 张耀阁(99)

水泥工业项目水土保持准入条件 赵永军, 党维勤, 陈吉虎, 徐成(104)

管道工程水土保持准入条件 游爱章, 韩凤翔, 高照良, 王向东, 周利军(108)

城建工程水土保持准入条件 杨建英, 赵永军, 靳怀诚, 尤伟, 王振华(112)

林纸一体化工程水土保持准入条件 姜德文, 党维勤, 陈吉虎, 徐成(117)

农林开发项目水土保持准入条件 彭冬水, 陈吉虎, 姜德文, 余泽清(121)

· 简讯 ·

第 7 届海峡两岸山地灾害与环境保育学术研讨会在台湾召开 (37)

CONTENTS

Research on regional soil erosion intensity assessment: Taking the Ansai County as an example	 Wang Chunmei, Yang Qinke, Wang Qi, Cheng Lin, Guo Weiling, Liu Yongmei(1)
Soil erodibility K value in Three Gorges Reservoir Area	 Wu Changguang, Zeng Yi, Zhou Zhixiang, Wang Pengcheng, Xiao Wenfa, Luo Chong(8)
Comparative study on different rainfall erosivity models in Jiangsu Province	 Li Lu, Jiang Xiaosan, Wang Xiaoxu(13)
AHP analysis of soil and water conservation ecological fragility assessment in Yimeng Mountain Area of Huaihe River Valley	 Wang Yanping, Liu Xia, Yao Xiaoyou, Zhang Guangcan, Dong Zhi, Gao Peng(20)
Integrated assessment on soil quality in the water-wind erosion region of the Loess Plateau area	 Bai Wenjuan, Zheng Fenli, Dong Lili, Ding Xiaobin(28)
Contents and methods on permitted requirements of soil and water conservation for production and construction projects	 Jiang Dewen, Guo Suoyan, Zhao Yongjun, Dang Weiqin, Chen Jihu, Wang Yunzhang(38)
Universal items on of permitted requirements of soil and water conservation for production and construction projects	 Jiang Dewen, Guo Suoyan, Zhao Yongjun, Dang Weiqin, Chen Jihu, Wang Yunzhang(43)
Permitted requirements of soil and water conservation for highway and railway projects	 Pei Yuandu, Cai Zhizhou, Chen Zongwei, Liu Shutao, Zhang Lanjun, Liu Jizhao(55)
Permitted requirements of soil and water conservation for water transport-related construction projects	 Yu Quan'en, Li Hailin, Nan Mei, Xu Yongnian(59)
Permitted requirements of soil and water conservation for airport construction projects	 Yu Quan'en, Nan Mei, Gao Zhi, Xu Yongnian(64)
Permitted requirements of soil and water conservation for power projects	 Guo Mingfan, Pei Hua, Xu Cheng, Hou Jieping, Yuan Yonghui, Yang Yicui, Cao Yun, Wen Cun, Chang Zhiyong, Sun Kunjun, Zhang Yang(67)
Permitted requirements of soil and water conservation for hydraulic engineering projects	 Wang Xiangdong, Zhang Feng, He Fan, You Ai'zhang(74)
Permitted requirements of soil and water conservation for hydropower construction projects	 Yang Jianying, Jiang Dewen, Chen Jihu, Zhang Feng, Bai Lin(78)
Permitted requirements of soil and water conservation for metal mine projects	 Zhang Xianming, Wang Yunzhang, Zhang Yaoge(83)
Permitted requirements of soil and water conservation for nonmetal mine projects	 Zhang Yaoge, Wang Yunzhang, Zhang Xianming(88)
Permitted requirements of soil and water conservation for coal mine projects	 Chen Zhengxin, Yuan Pujin, You Wei, Wang Yunzhang(93)
Permitted requirements of soil and water conservation for coal chemical industry projects	 Zhang Qingqiong, Dang Weiqin, Chen Zhengxin, Li He, Bao Zhu, Zhang Yaoge(99)
Permitted requirements of soil and water conservation for cement industry projects	 Zhao Yongjun, Dang Weiqin, Chen Jihu, Xu Cheng(104)
Permitted requirements of soil and water conservation for pipeline-type projects	 You Ai'zhang, Han Fengxiang, Gao Zhaoliang, Wang Xiangdong, Zhou Lijun(108)
Permitted requirements of soil and water conservation for civil engineering projects	 Yang Jianying, Zhao Yongjun, Jin Huaicheng, You Wei, Wang Zhenghua(112)
Permitted requirements of soil and water conservation for forestry-paper integration industry projects	 Jiang Dewen, Dang Weiqin, Chen Jihu, Xu Cheng(117)
Permitted requirements of soil and water conservation for agricultural and forestry projects	 Peng Dongshui, Chen Jihu, Jiang Dewen, Yu Zeqing(121)