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# LIVESTOCK NON-POINT SOURCE POLLUTION LOAD MANAGEMENT MODEL AND CULTURE SENSITIVE COMPUTER TECHNOLOGY DIVISION(CHINESE EDITION)



paperback. Book Condition: New. Language:Chinese.Paperback. Pub Date: 2012-12-1 Pages: 135 Publisher: China Environmental Science Press DENG Xiaowen compiled the non-point source pollution in livestock and poultry processing load of the computer model and aquaculture zoning of sensitive technology for our livestock non-point source pollution Situation technology and management studies lack of prevention. calculated from the pollution load. identify sensitive areas and other aspects of pollution. proposed a series of rural p.

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- Authored by DENG XIAO WEN DENG
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