

## TABLE OF CONTENTS

## 目 录

|   |    |
|---|----|
| <b>Biochemical Determination Method and Technology Prospect of Industrial Wastewater</b><br>(工业废水可生化性测定方法及技术展望)                                   |    |
| M. CHANG.....   | 53 |
| <b>Study on recovery Technology of Mud Water Membrane Method in Urban Water Purification Plant</b><br>(城镇净水厂排泥水膜法回收技术研究)                          |    |
| X. Y. ZHOU, Z. CHEN, J. L. HU, M. Y. WANG, C. X. WAN, W. S. LI, L. J. FENG, Z. ZHANG, W. MA, M. H. HE.....  | 58 |
| <b>Degradation of Metronidazole by Ultrasound-Assisted Sodium Percarbonate Activated by Ferrous Sulfate</b><br>(超声强化硫酸亚铁活化过碳酸钠降解甲硝唑)              |    |
| X. LIN, J. W. HE, L. XU, Y. G. FANG, G. W. RAO.....   | 66 |
| <b>Experimental Study on Chloramphenicol Degradation in Ultrasonic Enhanced Sponge Iron/Potassium Persulfate System</b><br>(超声强化海绵铁催化过硫酸钾降解氯霉素研究) |    |
| J. W. HE, X. LING, L. XU, Y. G. FANG, G. W. RAO.....  | 77 |
| <b>Problem Analysis and Countermeasures of the Refining and Chemicals Wastewater Biochemical Treatment System</b><br>(炼化污水生化处理系统常见问题分析及对策)        |    |
| B. S. LIU, J. T. ZHAO, L. F. LIU, C. Q. FENG, C. X. LU.....   | 88 |