

## TABLE OF CONTENTS

## 目 录

<b>Contrast on Coking Wastewater Degradation Catalyzed by TiO<sub>2</sub> Nanorod Arrays and TiO<sub>2</sub>/Fe<sub>3</sub>O<sub>4</sub> Composite Particles</b> (纳米 TiO <sub>2</sub> 阵列和 TiO <sub>2</sub> /Fe <sub>3</sub> O <sub>4</sub> 复合剂降解焦化废水对比应用研究)	
Y. X. LI, M. J. GAO.....	153
<b>Synthesis, Structure and Fluorescence Properties of Transition Metal Coordination Polymers Constructed by 3,5-bis(3',5'-dicarboxylphenyl)-1H-1,2,4-triazole</b> (3,5-二(3',5'-二羧基苯基)-1,2,4-三唑构筑的过渡金属配位聚合物的合成、结构和荧光性质)	
Z. LI, J. N. XU, Y. FAN, L. WANG, J. JIA.....	163
<b>Improvement and Application of Spectrophotometry Method to Determinate Water Colority in Visible Spectrum</b> (可见区分光光度法测定水体色度的优化与应用)	
Y. Y. XIE, Z. L. CHEN, Z. L. LI, Y. H. ZHANG, H. M. WANG, M. L. SHEN.....	174
<b>Discussion on Storage Method of Silicon Wafer after Chemical Mechanical Polishing</b> (硅片化学机械抛光后存放方法探讨)	
X. D. SHI, Y. X. LIU, L. LIN, S. K. YANG, L. Y. CAI, E. J. ZHAO, Z. LIU.....	184