

## TABLE OF CONTENTS

### 目 录

<b>A Quantum Chemistry Study of the Chemical Bond (3)</b> (化学键的量子化学研究(三))	
G. Y. ZHOU.....	121
<b>Study on Thermodynamic Properties of Copper Sulfide Surface by Solubility Method</b> (溶解度法研究硫化铜表面热力学性质)	
F. H. QIN, Y. LV, B. Y. XIAO, Z. J. HE, J. Y. QIU, Z. Y. HUANG.....	131
<b>Research and Application Progress of Photochromic Materials</b> (光致变色材料的研究及应用进展)	
Y. SUN.....	139
<b>Crystal Structure and Hydrogen Storage Properties of Kalium Hydride from Theoretical Calculations</b> (氢化钾晶体结构与储氢性能的理论计算)	
G. H. Lin, Q. ZHAO, Y. LIU, J. H. LEI.....	147