

<<系列金属有机超分子聚合物的构筑及应>>

图书基本信息

书名：<<系列金属有机超分子聚合物的构筑及应用研究>>

13位ISBN编号：9787566800084

10位ISBN编号：7566800086

出版时间：2011-12

出版时间：暨南大学出版社

作者：宋文东

页数：379

字数：675000

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

<<系列金属有机超分子聚合物的构筑及应>>

内容概要

《系列金属有机超分子聚合物的构筑及应用研究》，本书内容：Syntheses, Crystal Structures, Characterization of New Coordination Polymers Built from Imidazole Derivatives Chapter 2 Syntheses, Crystal Structures, Characterization of New Coordination Polymers Built from 1 H-benzimidazole-5, 6-dicarboxylate and

书籍目录

Preface

Chapter 1 Syntheses, Crystal Structures, Characterization of
New Coordination

Polymers Built from Imidazole Derivatives

Chapter 2 Syntheses, Crystal Structures, Characterization of
New Coordination

Polymers Built from 1 H-benzimidazole-5, 6-dicarboxylate and
Benzimidazole

Chapter 3 Syntheses, Crystal Structures, Characterization Of
New Coordination

Polymers Built from Benzoate Derivatives

Chapter 4 Syntheses, Crystal Structures, Characterization of
New Coordination

Polymers Built from Pyridyl Derivatives

Chapter 5 Syntheses, Crystal Structures, Characterization of
New Coordination

Polymers Built from Naphthoate Derivatives ..

Chapter 6 Syntheses, Crystal Structures, 'Characterization of
New Coordination

Polymers Built from Other Multifunctional Ligands

Chapter 7 Antibacterial Activities, Toxicological Tests and
Potential Application of

Coordination Polymers in Culturing Special' Pearls in Oyster
Pearl

Pinctada Martensii

References

编辑推荐

The rational design and synthesis of metal-organic coordination polymers based on supramolecular chemistry and crystal engineering have attracted considerable attention not only due to their intriguing varieties of topologies and structures, but also their unique properties, such as photoluminescence, magnetism, conductivity, ion exchange, gas adsorption/separation and catalysis, etc.

版权说明

本站所提供下载的PDF图书仅提供预览和简介, 请支持正版图书。

更多资源请访问:<http://www.tushu007.com>