

《单词百科:azobenzene是什么意思?azobenzene怎么发音?azobenzene的解释和用法》

英语单词azobenzene是什么意思?azobenzene怎么读?azobenzene怎么发音?简答网为您整理了azobenzene的解释、用法、例句、词组等相关学习资料。下面跟小编一起来看一看吧！



azobenzene怎么读

azobenzene的读音:[z 'benzi:n]

azobenzene的意思

1、n.偶氮苯;

azobenzene的相关词组

1、 azobenzene reductase [医]偶氮苯还原酶;

azobenzene的双语例句

1、Azobenzene side-chain liquid crystalline.

偶氮苯侧链液晶聚合物.

2、The trans-cis photoisomerization of azobenzene is the basis of photo-responsive properties of many azo-functional materials.

偶氮苯的光致顺反异构化是许多偶氮类功能材料光响应的基础.

3、Photoorientation of azobenzene-functionalized liquid crystalline hyperbranched polymer is investigated by using nanosecond pulse laser.

研究了超枝化 偶氮 液晶高分子在脉冲激光辐射下的各向异性取向特性.

4、This dissertation highlighted the developments of star polymers, amphiphilic polymers and azobenzene-containing liquid crystalline polymers.

本论文评述了星形聚合物、两亲性聚合物以及偶氮苯类液晶聚合物的研究进展.

5、Hexagonal symmetry microstructure and rectangular symmetry microstructure were fabricated successfully on the azobenzene polymer films.

在偶氮苯聚合物薄膜表面成功地制作出光致六角对称微结构和光致长方微结构.

6、Optically induced anisotropy gratings and surface gratings on azobenzene polymer films are studied.

研究了偶氮苯聚合物的光致各向异性光栅与表面光栅.

7、Atom transfer radical polymerization (ATRP) was employed to synthesize graft copolymers of ethyl cellulose with azobenzene.

通过原子转移自由基聚合 (ATRP) 技术合成乙基纤维素接枝偶氮苯聚合物.

8、Nitrobenzene was electroreduced to azobenzene in ionic liquid BMimBF₄-H₂O on Pt electrode at room temperature.

采用循环伏安法和恒电位电解法研究了离子液体BMimBF₄-H₂O中硝基苯在微铂电极上的电还原特性.

9、When exposed to ultraviolet light, azobenzene molecules rearrange themselves

internally, a process called isomerisation.

当接触紫外线时,偶氮苯分子便会在内部重新组合,即所谓的异构体过程.

10、Property dependence of ABA triblock copolymers on the terminal substituent of azobenzene was investigated.

研究了偶氮苯端基取代基时ABA三嵌段共聚物性能的影响.

11、The self-erasure happens because the new isomer of azobenzene is as stable as the old one.

自动清洁现象的发生是由于偶氮苯得异构体远不如其本体稳定.

以上是简答网为您整理的azobenzene怎么读的相关信息,希望对大家有所帮助。查看更多关于azobenzene的用法、azobenzene的释义、azobenzene的相关详情请点击：<https://dict.jiandongshicai.cn/azobenzene>

