

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

英语单词superconductors是什么意思?superconductors怎么读?superconductors怎么发音?简答网为您整理了superconductors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看吧!



superconductors怎么读

superconductors的读音:['su:p ə rk ə nd ʌ kt ə z]

superconductors的意思

1、n.超导体(superconductor的名词复数);

superconductors的双语例句

1、In superconductors, the bosons are the pairs of bound electrons that form at the Fermi surface.

在超导体中, 玻色子是在费密表面形成的束缚态电子对.

2、Measuring the critical temperature of superconductors requires lower current and lower voltage, which needs high precision.

对超导体临界温度的测量要求非常小的电流和电压, 小电流与小电压对系统的测量精度要求很高.

3、It shows that the high T_c superconductors are the crystals with both ionic and covalent properties.

结果表明, 高温超导材料属于具有部分离子性和部分共价性的晶体.

4、The new superconductors look set to carve themselves a useful niche in the world's electrical industries.

这种新的超导体看起来很有可能在世界电气工业中占得能够发挥作用的一隅。

5、The influence of ion implantation on the superconductivities of Yttrium-based and Bi-based superconductors is described.

描述了离子注入对钇系和铋系超导体超导电性的影响.

6、The ubiquitous defect inhomogeneity, lattice mismatch and stress-field pinning in high- T_C superconductors are discussed.

讨论了高温超导体中普遍存在的缺陷、不均匀性、晶格失配及其应力钉扎等问题.

7、A number of companies have now made the high-temperature superconductors into tapes a few millimetres across.

液氮是一种便宜而易得的商品, 沸点是77K, 我们利用它可以在实际应用中比较容易地冷却超导体.

8、Superconductors can supply lots of energy quickly, efficiently, and unobtrusively.

超导体能够快速、高效并且轻松地传输大量电力.

9、In the 18 years since they were discovered, high-temperature superconductors have remained an enigma.

在高温超导体发现后的18年, 它仍然是个谜.

10、 If scientists can take advantage of this effect, room temperature superconductors could be a step closer.

如果科学家们能够利用这一能效, 人类离实现室温超导体的目标就更进一步.

11、 But they do not know what " glue " causes the pairing in the high-temperature (" high-Tc ") superconductors.

但在 高温超导体 里,让这些电子配合成对的 [黏胶] 是什麼,物理学家就一无所知了.

12、 We may also look forward to the application of superconductors in electric cables.

我们还可以预见超体会应用到电缆上去.

13、 This paper introduced the application of X-ray spectrum in the researching of superconductors briefly.

简要论述 X 光光谱在超导研究领域中的应用.

14、 High temperature superconductors microwave devices provide the advantages of lower insertion loss and lower noise figure.

高温超导微波器件具有极低损耗和极低噪声的优良特性.

15、 Finally , the potential applications of the large domain YBCO bulk superconductors were also summed up.

综述了大畴YBCO超导 块材潜在的实际应用.

以上是简答网为您整理的superconductors怎么读的相关信息, 希望对大家有一定的帮助。查看更多关于superconductors的用法、superconductors的释义、superconductors的相关详情请点击: <https://dict.jiandongshicai.cn/superconductors>