

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

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



superconducting怎么读

superconducting的读音:[sju:p k n'd kt ŋ]

superconducting的意思

1、adj.超导(电)的,无电阻率的,使用无电阻物质的;

superconducting的双语例句

1、Promising as they are, superconducting cables aren't perfect.

尽管超导电缆的前景光明,却并非尽善尽美.

2、None of the problems of superconducting cables now outweigh the benefits.

现在;采用超导电缆利大于弊.

3、But the specter of the defunct Superconducting Supercollider — and the money the project ended up wasting — looms large.

这是高能物理学家梦寐以求的新机器,但是,那半途夭折的[超导超级对撞机],以及该计画所虚掷的金钱,却仍是阴魂不散.

4、In this paper, the basic properties of superconducting switch fluxing pump are discussed in detail.

该文详细地讨论了用于磁通泵超导开关的基本特点.

5、Most likely to use superconducting elements-niobium.

最易应用的超导元素 —— 铌.

6、Niobium is a soft metal used in producing superconducting steel.

铌是制造超导钢制品的一种软金属.

7、High-performance, low-cost superconducting wires offer numerous advantages for electric power grid applications.

高性能, 低成本超导导线为电网提供应用有许多优点.

8、Experience in pressure vessels, superconducting magnet and cryogenic engineering is desired.

最好有压力容器、超导磁体和低温工程设计方面的工作经验.

9、The high-temperature superconducting (HTS) transformer is one of the most promising superconducting applications in power systems.

高温超导 变压器是高温超导技术在电力系统中的重要应用领域之一.

10、But only a small portion of their material had superconducting properties.

但是,只有一小部分材料具有超导电的属性.

11、 This paper calculates PID gas load of SR from a 6 T superconducting Wiggler at HLS.

本文计算了HLS6T超导扭摆磁铁(S. C. Wiggler) 的同步辐射光(WSR)的光电解吸气载.

12、 The thermal shield (TS) is a main part of EAST superconducting Tokamak.

冷屏 是EAST超导托卡马克核聚变实验装置的重要部件之一.

13、 Only a small portion of their material had superconducting properties.

他们的材料中只有很少部分具有超导性质.

14、 A novel temperature superconducting bandstop filter is presented.

研制了一种结构新颖的高温超导带阻滤波器.

15、 Control scheme of superconducting magnetic energy storage (SMES) is very important if system voltage is asymmetrical.

电压不对称条件下超导磁储能 (SMES) 的触发控制一直是个值得关注的问题.

以上是简答网为您整理的superconducting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superconducting的用法、superconducting的释义、superconducting的相关详情请点击：<https://dict.jiandongshicai.cn/superconducting>