

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

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



### redox怎么读

redox的读音:[ red ks]

### redox的意思

1、n.氧化还原作用;

### redox的双语例句

1、A new algebraic method of balancing redox reaction formulas is introduced.

介绍一种适用于各类氧化还原反应方程式配平的方法——新代数法。

2、REDOX Relationships amongst Alcohols , Aldehydes and Ketones and Carboxylic

acids.

醇, 醛与酮和羧酸之间的氧化还原关系.

3、 In this work, compared with acid-base reaction, we discussed the conjugated relation of redox reaction.

本文从共轭关系的角度出发, 与酸碱反应相对照, 较详细地讨论了氧化还原反应中的共轭关系.

4、 The nearly reversible redox peaks of basic blue were shown on the thin layer cyclic voltammogram.

薄层循环伏安图表明阳离子艳蓝有一对接近可逆的氧化还原峰.

5、 Maleic acid-acrylic acid copolymer is synthesized in solution under redox system.

使用氧化还原引发体系, 在水溶液中制备马丙共聚物.

6、 The term redox refers to the electrochemical potential between two different electrolytes.

术语“氧化还原”来自两种不同电解质之间的电势.

7、 The oxaloacetate level in the mitochondria is determined by the redox state.

线粒体中草酰乙酸水平又取决于氧化还原状态.

8、 It is of practical significance for the application of theory of redox in Inorganic Chemistry.

对拓宽氧化还原理论在无机元素化学中的应用有实际意义.

9、 Only a few papers dealing with the hemoglobin redox behaviour at solid electrodes have been reported.

有关血红蛋白在固体电极上的电化学行为的研究很少.

10、 Principles and characteristics of vanadium redox flow battery, a novel energy storage system, were introduced.

介绍了钒氧化还原液流电池的原理和特点, 指出钒氧化还原液流电池是一种新型的蓄电池.

11、Cyclic voltammogram of the TTF-Ag nanoparticles electrode showed that it was a redox active nano-system.

结果显示,修饰后的 纳米 银颗粒具有较好的氧化还原活性.

12、The mechanism of action of vitamin C in many activities is related to its redox system.

维生素C发挥的许多生物学功能与它的氧化还原作用有关.

13、Tetrathiafulvalene ( TTF ) is able to exist in three different stable redox states ( TTF, TTF<sup>+</sup>, and TTF<sup>2+</sup> ).

四硫富瓦烯 ( TTF ) 能以三种不同且稳定的氧化还原态形式存在,因此在材料化学和超分子化学方面被广泛研究.

14、It includes direct titration, back titration, selective titration, replaceable titration, indirect titration, redox titration and others.

直接滴定法和返滴定法、选择性滴定法、置换滴定法、间接滴定法和氧化还原滴定法,其它滴定法.

15、Nickel coating is deposited through redox reaction in the presence of catalytic centers.

化学镀液中的镍离子在催化中心的作用下,被还原成金属镍原子而沉积下来.

以上是简答网为您整理的redox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redox的用法、re

dox的释义、redox的相关详情请点击：<https://dict.jiandongshicai.cn/redox>