

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

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



Arrhenius怎么读

Arrhenius的读音:[ri:ni s,- rei-]

Arrhenius的意思

1、阿列纽斯 (Svante August,1859-1927，瑞典化学家，曾获 1903 年诺贝尔化学奖) ；

Arrhenius的相关词组

- 1、Arrhenius equation 阿亨尼丝方程式，阿累尼乌斯方程式，阿伦纽斯方程式；
- 2、arrhenius law 阿雷尼厄斯定律；

Arrhenius的双语例句

1、 When the temperature is lower than T_k (310), the ionic conduction obeys Arrhenius relation.

当温度低于 T_K (310) 时, 离子电导率遵从Arrhenius关系.

2、 And the apparent activation energy was calculated by the Arrhenius equation.

并利用Arrhenius方程测定了表观活化能.

3、 This article mainly introduces the original meaning of Svante, Arrhenius' Activation Energy.

介绍了阿累尼乌斯活化能的原意.

4、 The variation of return rate constant k with different absolute temperature T deviates Arrhenius empiric equation.

反应速率常数随绝对温度的变化基本上符合阿累尼乌斯定理.

5、 Its reaction constant K , rate constant k_{-1} , activation energy E_{-1} and Arrhenius factor k_{-1} (0.1) were determined.

测定了其反应常数 K 、速度常数 k_{-1} 、活化能 E_{-1} (0.1) 及频率因子 k_{-1} (0.1).

6、 The stability of the complex was researched by the constant temperature accelerated testing and Arrhenius equation.

通过恒温加速实验结合阿累尼乌斯方程考察复合物的稳定性.

7、 According to the experiment results and Arrhenius law, HF indicating the comprehensive combustion characteristic has been put forward.

根据实验数据及阿累尼乌斯定律, 提出了表征样品综合燃烧特性的指数HF.

8、 The Statistical Analysis for Reliability Growth Data in the Arrhenius Stress Model

阿伦尼斯模型下可靠性增长数据的统计分析

9、 Express Reliability Evaluation of Power VDMOS Based on Arrhenius Model

基于Arrhenius模型快速评价功率VDMOS可靠性

10、The effect of temperature on dissolution rates follows the Arrhenius equation.

温度对溶解速率的影响受控于阿雷尼乌斯方程。

11、Arrhenius Great thing, you raise the temperature by a little bit.

速率定律，Arrhenius，rate，law。 ，很好，提高一点点温度。

12、Arrhenius Theory and Its Application in Food Chemistry

Arrhenius理论及其在食品化学中的应用

13、The influence of temperature meets Arrhenius equation. 2.

不同温度对果蔬呼吸速率影响满足阿伦纽斯方程。

14、Conclusion: The preparation's stability was related with temperature, according with Arrhenius formula.

结论：制剂稳定性与温度有关，符合Arrhenius公式。

15、The relationship between the rate coefficient and temperature obeys the Arrhenius equation.

另外随着反应温度的升高，该反应的速率随之增大，并且速率系数与温度的关系遵循阿伦尼乌斯方程。

16、The significance of the model was tested by residual test, F test and Arrhenius test.

对模型显著性进行残差检验、F检验和Arrhenius检验。

17、Realization of Lithopone Rotary Kiln Control Based on Arrhenius Equation

基于阿累尼乌斯方程的锌钡白转窑控制实现

18、The apparent reaction activation energy of each reaction was obtained by the Arrhenius equation.

根据Arrhenius方程式，得到了各步反应的表观活化能。

以上是简答网为您整理的Arrhenius怎么读的相关信息，希望对大家有一定的帮助。查看更

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