

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

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



fluorescence怎么读

fluorescence的读音:[flu: 'res ns]

fluorescence的意思

1、n.荧光，荧光性；

fluorescence的相关词组

1、fluorescence chromatography 荧光色谱（法）；

2、fluorescence chromatogram 荧光色谱 (图) ;

fluorescence的双语例句

1、The fluorescence of AaH-1 is quenched by I ~ -, acrylamide and N-bromosuccinimide (NBS).

表明能改变AaH -1 的 pH 环境、 构象或使之变性的因素都能使它的荧光强度和 出血活性同时发生相应的改变.

2、The spectra of category 1 diamonds generally appeared as bluish fluorescence.

种类1的光谱一般出现泛蓝的荧光.

3、We call this phenomenon quantum beat in resonance fluorescence.

这种现象称为共振荧光中的量子拍.

4、If higher resolution is required, the fluorescence dye molecules come into play.

如果有需要更高的分辨率,就需要进入荧光染色分子.

5、The dashboard itself is divided into three vacuum Fluorescence Displays.

仪表板本身化分为三个真空荧光显示器.

6、In many atomic fluorescence applications a non-dispersive optical system may be used.

在许多原子荧光法的应用中,可以采用 非 分散的光学系统.

7、Fluorescence is high in shallow immature samples and decreases in the main zone of oil generation.

浅处未成熟样品的荧光是高位,而主要生油带则降低.

8、Temperature and transition metal ions have greatly influences on fluorescence spectrum.

温度和过渡金属离子对它的荧光光谱有较大的影响.

9、Radiation protection standards for X-ray diffraction and fluorescence analysis equipment.

射线衍射仪和荧光分析仪放射卫生防护标准.

10、 Its electronic absorption spectra and fluorescence spectra in different solvents were investigated.

研究了该配合物在不同溶剂中的电子吸收光谱和荧光光谱.

11、 Henri Becquerel wondered if the fluorescence bore any relationship to the recently discovered X-rays.

亨利·贝克莱尔很想知道这种荧光同新近发现的 X 射线是否有关系.

12、 In X-ray fluorescence, pieces of the filter are used directly.

在 X 射线荧光法中,可直接使用滤纸.

13、 The fluorescence for PMMA: Na₃Eu (DPA)₃ was determined.

采用加热方法将 Na₃Eu (DPA)₃掺入PMMA树脂中,制成发光塑料树脂,并测定了其发光性能.

14、 Fluorescence and absorption spectroscopy are extensively used in the surfactant research.

荧光和吸收光谱法被广泛应用于表面活性剂的研究中.

15、 But it was reverse for qNP (fluorescence non photochemistry quenching coefficient).

营养生长期磷、钾肥水平的不同对 qNP 有较大的影响,随着磷、钾肥水平的增加,qNP的值也逐渐增大.

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