

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

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



scintillation怎么读

scintillation的读音:[s nt 'le n]

scintillation的意思

1、n.闪烁(过程或状态);(星辰的)闪烁;(物质中由电离子等造成的)闪烁;一闪;

scintillation的近义词

1、flashing n.闪光,防水板,遮雨板;

- 2、gleaming adj.闪闪发光的;
- 3、glisten vi.闪耀, 闪亮;
- 4、glistening adj.闪耀的, 反光的;
- 5、glister vi.闪烁;

scintillation的双语例句

- 1、The scintillation of the earth's atmosphere prevents this limit from being attained.

地球大气的扰动使这一分辨率无法达到.

- 2、The Hermann grid and the scintillation effect.

电网的赫尔曼和闪烁的效果.

- 3、Scintillation optical fiber is applied to ray imaging more and more widely.

闪烁光纤在射线成像方面的应用越来越广泛.

- 4、This review focuses in quenching and quenching correction in liquid scintillation counting.

淬灭是存在于液体闪烁测量中最主要的干扰因素.

- 5、ROTI can be regarded as an indicator of the present of scintillation causing small-scale ionospheric irregularities.

ROTI可以作为由小尺度不规则结构引起闪烁出现的指示剂.

- 6、Scintillation flask method for measuring radon concentration in the air.

空气中氡浓度的闪烁瓶测量方法.

- 7、The most sophisticated technique is scintillation spectrometry.

闪烁计数测量法是一顶尖端技术.

- 8、The radiation intensity through the motor is determined with a scintillation counter.

通过发动机的放射强度可用闪光计数器来确定.

9、 Seeing is the scintillation of image caused by turbulence in the atmosphere.

宁静度是由大气湍流所引起的象的闪烁反射.

10、 The overwhelming loss in counting efficiency occurs during the scintillation process itself.

绝大多数计数效率的损失出现在闪烁过程本身.

11、 The scintillation counter was abandoned for many years.

这种闪烁计数器被搁置了有好多年.

12、 A few remarks must finally be made concerning the calibration of scintillation detectors.

最后需要讲几点关于闪烁探测器校正方面的注意事项.

13、 It is sad that I can remember nothing of all this scintillation.

遗憾的是,这些妙言隽语我现在都回忆不起来了.

14、 Density of crystal, transmissivity and scintillation characteristics have been measured.

测试了晶体的密度、透射率和闪烁性能.

15、 The research progress of the scintillators of new generation-the rare-earth scintillation crystals is reviewed.

本文综述新一代闪烁体 —

稀土闪烁晶体的进展,介绍其优异的性能以及在测井工作中的应用前景.

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