

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

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



### electromagnetic怎么读

electromagnetic的读音:[lektr mæg net k]

### electromagnetic的意思

1、adj.电磁的;

### electromagnetic的相关词组

1、electromagnetic spectrum 电磁波频谱;

- 2、electromagnetic radiation 电磁辐射;
- 3、electromagnetic vibrator 电磁振动器;
- 4、electromagnetic oven 电磁炉;

### electromagnetic的双语例句

- 1、Callahan posits that chemical elements radiate electromagnetic signals.

卡拉汉假定化学元素放射电磁信号。

- 2、When in an energized state, the enclosed plasma can readily radiate, absorb or reflect electromagnetic waves.

管内的等离子体处于激发态时,可以轻易地辐射,吸收,反射电磁波.

- 3、Mobile phone make our life much convenient, but its electromagnetic radiation may be harmful to people.

手机给人们的生活带来极大的便利,但其电磁辐射可能对人体具有潜在威胁.

- 4、Her hypothesis concerns the role of electromagnetic radiation.

她的假说涉及到电磁辐射的作用.

- 5、The upper limit on F quoted above already excludes such an admixture due to electromagnetic interactions.

上面引用的F的上限已经排除了由电磁相互作用引起的这种混合.

- 6、In addition, the control of noise and electromagnetic radiation are also the very embodiment of excellence.

此外,在控制噪音和电磁辐射方面也有非常卓越的体现.

- 7、The paper presents a BP neural network approach applied to image reconstruction of electromagnetic tomography ( EMT ).

描述了BP网络应用于 EMT 图像重建的基本原理和简易模型.

- 8、However, DCM operation causes high peak current stresses and serious electromagnetic interference ( EMI ) problem.

然而, 不连续电流导通模式操作将产生较高之峰值电流与较严重之电磁干扰 ( EMI ) 问题.

9、Radio interference produced by electromagnetic radiation.

因电磁辐射而产生的无线电干扰.

10、The features, applications and electromagnetic computing method of single and two layer winding were introduced.

介绍了单双层绕组的特点、应用情况及电磁计算的方法.

11、Radar, light, and other electromagnetic waves transfer momentum and energy through space.

雷达、光和其它形式的电磁波将其动量和能量通过空间输送出去.

12、The magnetic path of electromagnetic yoke was analyzed.

对电磁轭的磁路进行了分析.

13、Some people are worried that electromagnetic fields from electric power lines could increase the risk of cancer.

有些人担心输电线的电磁场可能增加致癌几率.

14、Explored were suitable technical conditions of soft magnetic thin films with excellent high frequency electromagnetic properties.

探讨了获得具有优良高频电磁性能的软磁薄膜的合适工艺条件.

15、Modern ships use the electromagnetic Log have been less.

现代船舶上使用电磁计程仪的已较少.

16、The principle and characteristics of some typical methods of induction melting and electromagnetic shaping were discussed.

评述了几种感应熔炼电磁约束成形技术的原理和特点,并对其存在问题及发展趋势进行了讨论.

17、The model can correctly reflect the attenuation of electromagnetic wave in the bio tissue.

该模型能真实反映电磁波在生物组织中的衰减.

18、 The electromagnetic transition process and stability analysis are studied also . Then the transient performance is studied.

该传感系统的电磁过渡过程、稳定性分析、暂态性能研究.

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

