

《单词百科:IBR是什么意思?IBR怎么发音?IBR的解释和用法》

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



IBR的意思

1、专业机构康复;

IBR的双语例句

1、Objective To investigate the changes of laminin (LN) and fibronectin (FN) expressions in atypical hyperplasia and breast cancer.

目的 观察层粘连蛋白 (Laminin, LN) 和纤维连接蛋白 (Fibronectin, FN) 在乳腺不典型增生及乳腺癌中表达的变化.

2、Fibre Channel and ATM allow for these different classes of service.

FibreChannel和ATM允许有这些不同的服务种类.

3、 As Justice Louis Brandeis wrote, 'sunlight is said to be the best of disinfectants. "

就像法官LousiBrandeis所写：“ 阳光是最好的消毒剂. ”

4、 The ribR gene in Bacillus subtilis encodes monofunctional flavin kinase, which would convert riboflavin to FMN.

枯草芽孢杆菌的ribR基因编码单功能的黄素激酶,催化核黄素转变为核黄素-5-磷酸酯.r
ibR基因与其它未知功能基因构成一个操纵子,调控机制未知,通常处于不表达状态.

5、 Objective To study on clinical, pathological, radiological feature and treatment of the desmoplastic fibroma (DF) in the calvaria.

目的探讨颅骨硬纤维瘤 (desmoplasticfibroma,DF) 的临床、 病理、
放射学特征及治疗方法.

6、 DRC and LVS verification method are introduced which based on Calibre.

介绍基于Calibre工具的DRC和LVS验证方法.

7、 I view a very practical one, a calibration method.

本人看法:很实用的一本书,给出了calibration的方法.

8、 Vibramycin is the trade name of doxycycline.

Vibramycin是强力霉素的商标名.

9、 This paper describes DLL (Dynamic Linking Library) , its basic concept and mechanism.

本文叙述了Windows动态链接库(DLL -Dynamic LinkingLibrary)的基本概念,工作机制.

10、 STUDY ON AQUATIC EXPERIMENTAL ANIMALS AND THEIR UTILIZATION
Susceptibility Test of Small Freshwater Fishes to Toxicants.

黑青小蜂(金小蜂)Dibrachyscavus(Walker) 生物学特性及其应用的研究.

11、 Among those methods, FibroScan and Fibro Test are two major non-invasive ways to do so.

在这些方法中, FibroScan(
瞬时弹性成像)和FibroTest(纤维化血清学检测)是两种主要的 非 侵入性检查手段.

12、 So the IBRD plays a useful stopgap role.

因此,IBRD在这方面发挥着有益的补缺作用.

13、 A high throughput in silico data analysis system for cDNA library, CLASP, was constructed by bioinformatic approaches.

应用生物信息学方法, 构建了一套针对cDNA或 EST文库 的高通量、 自动化分析体系, CLASP(cDNALibraryAnalysisSystemPrimary).

14、 Vibrionaceae consists of Vibrio, Aeromonas , Plesiomonas and Photobacterium.

弧菌科主要包括弧菌属(Vibrio)、 气单胞菌属(Aeromonas)、 邻单胞菌属(Plesiomonas)和发光杆菌属(Photobacterium).

15、 Context sensitive information is available via keyword lookup in any Windows help file or even in the MSDN library.

语境敏感信息可通过关键字查找在任何Windows帮助文件, 甚至在MSDNLibrary。

16、 For more information about Visual Studio projects, see Projects as Containers in the MSDN Library.

有关VisualStudio项目的详细信息, 请参阅MSDNLibrary中的ProjectsasContainers。

17、 This change also provides the correct path of the MSDN Library CD to the Setup program.

此更改还提供MSDNLibraryCD到安装程序的正确路径。

18、 For more information about configurations, see Build Configurations and Configuration Manager Dialog Box in the MSDN Library.

有关配置的详细信息, 请参阅MSDNLibrary中的BuildConfigurations和ConfigurationManagerDialogBox。

以上是简答网为您整理的IBR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IBR的用法、 IBR的释

义、 IBR的相关详情请点击: <https://dict.jiandongshicai.cn/IBR>