

《单词百科:MOS是什么意思?MOS怎么发音?MOS的解释和用法》

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



MOS怎么读

MOS的读音:[m uz]

MOS的意思

1、金属氧化物半导体;

MOS的双语例句

1、 Dey is de shiflesses, mos'ungrateful passel of no-counts livin '.

俺说过多回了,他们全是懒虫,不识好歹.

2、 The MOS dynamic shift regisers do not consist of flip-flops , but of inverters.

MOS动态移位寄存器不是用 触发器组成, 而是用反相器组成.

3、 A new structure of power MOS-gated thyristor named Trench MOS Controlled Thyristor (TMCT) is presented.

报道了一种新结构的功率栅控晶闸管,称其为槽栅MOS控制的晶闸管 (TMCT).

4、 The company has advanced MOS integrated circuit.

公司拥有先进的MOS集成电路.

5、 Extreme-pressure (EP) properties 、 anti-wear (AW) and friction-reducing properties of mono-dispersed micro-spherical MoS₂ (MS-MoS₂)

当MS-MoS₂和 CC -MoS₂在LP中

的添加浓度分别为各自的最佳添加量0.25%和0.5% (质量分数)

、载荷为400N时,其摩擦系数较 纯 LP分别 降低了 46.9% 和6.3%,磨损 体积 分别降低了 52.1% 和12.0%.

6、 Hot-carrier effect is a major reliability failure mechanism of MOS devices and circuits.

热载流子效应是影响MOS器件与电路可靠性的主要因素.

7、 Prof. of Electrical Engineering : Kiss is N-type, the latch-up phenomenon in MOS.

电机教授: 接吻是一种N型金属氧化物半导体间的闭锁(锁存;闩锁;锁上)现象.

8、 Wu Kai Sha Station will be the northern terminus of MOS Rail.

乌溪沙站是马铁的北行终点站,位于利安?

9、 A low-voltage ferrite driver IC with power MOS transistors is presented.

介绍了一种集成低压铁氧体驱动器和功率MOS管的单片集成电路.

10、 At the though I felt in my pocket for the mos.

想到这儿,我不禁伸手摸了摸怀里的馍.

11、 New realization of neural networks is presented by using MOS transistors in current mode domain.

本文提出了采用MOS晶体管的电流型模拟电子神经网络的新实现.

12、 It has insulated gate MOS devices and the ability to quickly switch.

它具有MOS器件栅极绝缘和快速开关的能力.

13、 This paper proposes a new technique to automatically generate STACK layout for MOS analog cell circuits.

提出了一种新的MOS模拟单元电路的STACK版图自动生成方法.

14、 N-channel enhancement mode vertical D-MOS transistor.

N沟道增强型垂直D -MOS 晶体管.

15、 A modeling methodology for MOS varactor was presented for applications at millimeter-wave frequencies.

提出了应用于毫米波段的MOS变容管的建模方法.

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