

《单词百科:vlsi是什么意思?vlsi怎么发音?vlsi的解释和用法》

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



vlsi的意思

1、abbr.very large scale integration 非常大规模的集成;

vlsi的双语例句

1、At last also forecasted the developing trend of the VLSI testing technology.

最后预计了VLSI测试技术的发展趋势.

2、A effective VLSI floor planning method based on Genetic Algorithms was presented in this paper.

提出了一种有效的基于遗传算法的VLSI布图规划方法.

3、 This thesis deals with two optimal algorithms of Non-Manhattan channel routing in VLSI physics design.

本文论述了VLSI物理设计中两种基于非曼哈顿结构的通道布线优化算法研究和实验结果及分析.

4、 Test is an indispensable task of VLSI circuits design.

测试是超大规模集成电路(VLSI, VeryLargeScaleIntegrationCircuits)设计中不可缺少的重要环节.

5、 The parallel perturbation technique is well-suited to mixed mode VLSI implementation.

该并行扰动技术非常适合于用混模VLSI实现.

6、 Floorplanning is critical to the physical VLSI system on a chip design.

布图规划和布局是集成电路片上系统物理设计的基本问题之一.

7、 The attack-resistant VLSI design also studied in this paper.

本文也研究了如何合理地将防御攻击技术转化为具体的VLSI设计.

8、 With the rapid development of nanometer technology, the design of VLSI meets a great deal challenge.

纳米技术的飞速发展对超大规模集成电路(vlsi)设计技术提出了越来越大的挑战.

9、 The background of commercial VLSI in military use is analyzed.

介绍了美、欧、日、韩今后发展超大规模集成电路的对策.

10、 In VLSI design flow, design rule checking (DRC) is an important step.

在超大规模集成电路(VLSI)设计流程中, 设计规则检查 (DRC) 是关键一环.

11、 A gridless routing algorithm for VLSI design is presented in this paper.

本文提出一种高性能超大规模集成电路无网格布线算法.

12、 This paper comprehensively introduced various VLSI testing approaches, and analyzed advantage and disadvantage.

本文较全面的介绍了各种VLSI测试方法,并分析了各自的特点.

13、A novel divider based on dual-bit algorithm and its VLSI implementation are presented.

提出了基于双比特算法的新型除法器及其VLSI实现结构.

14、Low Power VLSI Design For Multimedia Applications complete source code, has been tested.

低功耗VLSI设计的多媒体应用完整的源代码,已经过测试.

15、The LDD MOSFET is a suitable structure for VLSI.

这些优点意味着LDDMOSFET结构在VLSI中有着广泛的应用前景.

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

