

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

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



automata怎么读

automata的读音:[ɔ : 't ɒ m ə t ə]

automata的意思

1、n.自动操作, 自动控制;自动机, 机器人(automaton的名词复数);

automata的双语例句

1、There is a very close relation between fuzzy pushdown automata and fuzzy context-free grammars.

:Fuzzy下推自动机与Fuzzy上下文无关文法有紧密的关系.

2、A more extensive and theoretical treatment of the material in 18.400 J, Automata , Computability, and Complexity computabilitytheory.

本课程比18.400J[自动机, 可计算性和复杂性]涉及面更广、更理论化.

3、YAAKOV BENENSON and EHUD SHAPIRO began collaborating to build molecular automata in 1999.

班纳森和夏比洛从1999年开始合作设计分子自动机.

4、Determination of finite automata China, NFA to DFA transformation.

有限自动机的确定化, NFA到DFA的转变.

5、Wiener reviewed the history of machine automata segueing into human anatomy.

维纳回顾了自动控制机器进入人体解剖学的演变历史.

6、Cellular automata is a model that can simulate complex structure and process.

摘要元胞自动机是可模拟复杂结构和过程的模型.

7、An one dimension cellular automata model of network traffic is presented.

提出了一种网络流量的一维元胞自动机模型.

8、A Cellular Automata Model Based on Genetic Algorithm Simultaneously Retrieving Factor Weights.

基于改进型遗传算法的神经网络参数优化.

9、The characteristics and theory of lattice gas automata have been introduced.

介绍格子气自动机方法的原理与特点.

10、Cellular network computing verb (CVCN) theory is applied to the calculation of the verb Automata.

计算动词元胞网络 (CVCN) 是将计算动词理论运用于元胞自动机.

11、This paper discusses workflow models and their formal descriptions using parallel

finite automata PFA theory.

该文讨论利用并行自动机对工作流的形式化问题.

12、In this paper, the theory, structure, characteristics and development of cellular automata (CA) were first illustrated.

本文首先阐述了元胞自动机模型的原理、构成、特征,回顾了元胞自动机的发展历程.

13、Simulations of bi-directional pedestrian flow with different direction splits and system sizes automata (CA) in this paper.

仿真研究不同方向比例与不同系统规模的对向行人流的速度-密度、流量 - 密度关系.

14、Was graduated from Tsinghua university automata to fasten an aircraft to control major 1968.

1968年毕业于清华大学自动控制系飞行器控制专业.

15、The isolated strain was identified as Chaetomiu the morphological features of automata , ascomal hairs and ascospores.

根据子囊壳、顶生附属丝、侧生附属丝和子囊孢子形态学特点本菌被定为球毛壳菌.

以上是简答网为您整理的automata怎么读的相关信息,希望对大家有所帮助。查看更多

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