

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

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



energy-consuming的意思

- 1、能力消耗的;
- 2、耗能的;
- 3、费精力的;

energy-consuming的相关词组

- 1、atomic energy 原子能;核能;
- 2、application of solar energy 太阳能的利用;

- 3、binding energy 结合能;
- 4、conservation of energy 能量守恒定律;
- 5、clean energy 清洁能源;
- 6、energy source 能源资源;
- 7、energy industry 能源工业;
- 8、energy efficient 节能;
- 9、energy conservation 能源节约, 能量守恒[不灭];节能;
- 10、electric energy 电能;
- 11、free energy 自由能;
- 12、geothermal energy 地热能;
- 13、high energy 高能量, 高能率;
- 14、heat energy 热能;
- 15、kinetic energy 动能;
- 16、law of conservation of energy 能量守恒定律;
- 17、nuclear energy 核能;
- 18、outlet for someone's energy 给某人的能量的出口
- 19、potential energy 势能;
- 20、positive energy 正能量;

energy-consuming的双语例句

- 1、Energy consuming in dwelling building occupies quite a few proportion in total energy consumption.

住宅建筑能耗在能源总消耗中占有很大比重.

2、Hydraulic friction welder has some disadvantages as high energy consuming, pressure pulsation, noising and heating.

液压式摩擦焊机具有能源消耗大、压力脉动、噪声、发热等缺点。

3、Castfactory is the third major energy-consuming in Dongfeng company. Energy-saving is important for the sustainable development.

锻造公司是东风公司耗能第三大户, 节能对锻造公司的可持续发展至关重要。

4、The drying process is very important in rubber industry, and is also very energy-consuming.

干燥过程是橡胶工业的主要过程之一, 也是重要的耗能过程。

5、Drying is a high energy consuming process. Normally , the drying rate is increased with energy consumption.

干燥是高能耗操作,对于传统的干燥方法, 干燥速度和能源消耗是成正比。

6、As a large transportation company, energy consuming and pollution discharge in an unavoidable environmental issue.

作为大型运输企业, 能源消耗和污染排放是不可避免的环境课题。

7、Low temperature rolling technology was applied for rod line in order to reduce energy consuming.

棒材连轧生产线可采用低温轧制工艺实现节能降耗。

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