

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

英语单词toughening是什么意思?toughening怎么读?toughening怎么发音?简答网为您整理了toughening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一看吧!



toughening怎么读

toughening的读音:['t f n]

toughening的意思

1、v. (使某物[人]) 坚韧, 坚强, 强硬(toughen的现在分词);

toughening的相关词组

1、toughen up 困难, 使强壮;

toughening的双语例句

1、 The results showed that SEP had better toughening effect than EPDM.

结果表明,SEP比EPDM具有更好的增韧效果.

2、 Toughening of YJ impregnated resin by QS toughened agent is presented.

主要介绍了奇士增韧剂对YJ型环氧树脂浸渍胶的增韧改性.

3、 Advances in the reinforcement and toughening of MC polyamide are reviewed.

综述了铸型(MC)聚酰胺在增强、增韧改性方面的研究进展.

4、 In this paper the application of nanotechnology in toughening PVC is reviewed.

摘要本文主要综述了纳米粒子在聚氯乙烯增韧改性中的应用研究状况.

5、 Compared with other toughening agents, BDS is a better one for PP.

与其他增韧剂相比, BDS对PP的增韧性能较好.

6、 The reinforcing and toughening mechanisms of whisker reinforcing ceramic matrix composites are reviewed in this paper.

综述了晶须增韧陶瓷基复合材料的强韧化机制.

7、 This article introduces the modification principle and toughening ways of BMI.

本文介绍了双马来酰亚胺树脂的改性原理及改性方法.

8、 Right now PepsiCo needs that growth as it faces a toughening economic climate.

目前,百事面临在严峻的经济气候中增长.

9、 Toughening composite based on polymers is one of the trends of research in polymer science.

聚合物基复合材料的增初一直是高分子材料领域研究的热点之一.

10、 And the MEPDM also appeared a certain toughening action for the whiskers-nylon composites.

改性橡胶对晶须 - 尼龙体系也具有一定的增韧作用.

11、Laminated composite is a novel technical toughening ceramics.

层状复合是一种新型陶瓷增韧构型.

12、The toughening mechanism was found to be shear band.

EPDM对PP增韧机理遵从银纹-剪切带机理.

13、The toughening mechanism of epoxy resin using silica powder toughened by coating membrane was also discussed.

分析了微裂纹的形成与扩展,探讨增韧硅微粉对环氧树脂的增韧机理.

14、The law needs toughening.

需要加强法制的威力.

15、But the combine toughening a main method.

其中复合增韧是主要手段.

以上是简答网为您整理的toughening怎么读的相关信息，希望对大家有一定的帮助。

<https://dict.jiandongshicai.cn/toughening>