

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

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



### supernova怎么读

supernova的读音:[ su:p n v ]

### supernova的意思

1、n. (天文) 超新星;

### supernova的双语例句

1、NASA's Hubble Sees Brightest Supernova Explode Ever?

还有比超新星爆炸重要的新闻 吗?

2、Supernova explosions are immensely complicated events.

超新星爆发是非常复杂的事件.

3、The ejected mass then probably becomes the observed material of a supernova outburst.

在这种情况下,抛射物质可能就成为一次超能量爆发中的观测对象.

4、The chances of a planet surviving a supernova always looked terribly slim.

行星躲过超新星爆发的几率总是十分渺茫。

5、The debris then quickly thins and cools as it expands , creating a supernova remnant.

碎片随着扩散迅速变薄变冷,形成了超新星遗骸.

6、Now the galaxy full of gas and dust, which could hide a distant supernova optically.

现在这个充满气体和尘埃的星系能够在视觉上遮住远距离的超新星.

7、Susan Storm: Johnny , you were at 4,000 Kelvin . Any hotter, and you are approaching supernova.

苏珊: 强尼, 你已经到4000开了,再高些你就快成超新星了.

8、Supernova 1604, the most recent supernova to be observed in the Milky Way.

1604年的今天,

1604号超新星被观察到,这也是银河系中迄今为止被观察到的最后一颗超新星.

9、In 1987, the brightest supernova in recent history occurred in the Large Magellanic Clouds.

1987年, 近代历史上最明亮的超新星出现在大麦哲伦星系.

10、Evolution of the central debris of Supernova 1987 A taken with the Hubble Space Telescope.

由哈勃太空望远镜拍摄的超新星1987A中心残骸的演化.

11、A supernova is the last stage of stellar evolution, and is a violent astrophysical phenomena.

超新星是恒星演化的最终阶段, 是最激烈的天体物理现象.

12、At least one supernova occurs per decade in our galaxy.

在我们的星系中每10年至少有一颗超新星出现。

13、Explanation: What's causing those odd rings in supernova 1987 A?

说明: 这些奇特的超新星1987A环状结构到底是怎麼形成的 呢?

14、A supernova sprays space with many different elements.

超新星会向宇宙放射不同种类的元素.

15、Astronomers believe that another of supernova explosions comes from explosions of white dwarfs in binary systems.

天文学家相信另一种超新星爆炸源于双星系统中白矮星的爆炸.

16、Supernova remnants: What is left after a heavy star violently explodes.

超新星遗迹: 超重星体爆炸后所剩下的残迹.

17、The second most recent supernova is believed to have occurred around 1680.

第二个近期发现的超新星被认为是在1680年左右形成的.

18、The supernova continually shrinks by the force of its own gravity.

超新星不断依靠自己的重力来缩小.

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

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