

英语阅读难句分析之定语从句 PDF转换可能丢失图片或格式  
，建议阅读原文

[https://www.100test.com/kao\\_ti2020/232/2021\\_2022\\_\\_E8\\_8B\\_B1\\_E8\\_AF\\_AD\\_E9\\_98\\_85\\_E8\\_c73\\_232389.htm](https://www.100test.com/kao_ti2020/232/2021_2022__E8_8B_B1_E8_AF_AD_E9_98_85_E8_c73_232389.htm) 英语和汉语中的定语有很大的不同。汉语中定语只能前置，而英语中定语既可前置也可后置。两者的不同，不仅表现在结构上，也表现在意义上。英语中的定语从句有时从原因、结果、目的或条件等方面对中心词加以限定。因此，在对语法结构、上下文逻辑关系深刻理解的前提下，为了更明确地表明这种逻辑关系，可以将定语从句翻译成相应的状语从句。同时值得注意的是，定语从句与中心词之间常有分割成分，而该分割成分中与定语从句紧挨着的名词，常常会被误认为定语从句的中心词。因此，遇到这种结构，一定要根据上下文和常识进行判断。翻译定语从句时可采用提前译、顺序译、分译或转译等多种方法。

1. As far as the third factor is concerned , the history of science shows many instances in which the force of authority has operated in such a manner as to build up an exceedingly powerful resistance to further investigation ; in some cases centuries elapsed before this resistance was eventually broken down , as happened in cosmology , for example. 第一层：As far as the third factor is concerned , 状语从句1 the history 主 of science 定 shows 谓 many 定 instances 宾 in which the force of authority has operated in such a manner as to build up an exceedingly power- 定语从句 ful resistance to further investigation ; in some cases 状 centuries 主 elapsed 谓 before this resistance was eventually broken down , as 状语从句2 happened in cosmology , for example. 第二层：（状语

从句1) As far as 引 the third factor 主语 is 系 concerned 表语 (定语从句) in which 引 the force 主 of authority 定 has operated 谓 in such a manner as to build up an exceedingly powerful re- 状 sistance to further investigation (状语从句2) before 引 this resistance 主 was 系 eventually 状 broken down, 表 as happened in cosmology, for example 定语从句 第三层: (定语从句) as 引 happened 谓 in cosmology, 状 for example. 插入语 要点 本句由两个分句构成, 以分号连接。第一个分句的主干为 the history of science shows many instances, in which 引导的定语从句修饰 instances, such .....as .....表结果, 后接不定式; 在第二个分句中, before 引出时间状语从句: before this resistance was eventually broken down; 代词 as 在此是关系代词, 引出定语从句: as happened in cosmology. resistance: 抵抗(力); 阻力。cosmology: 宇宙论, 宇宙哲学。译文 至于第三个因素, 科学史中有许多事例表明, 权威的力量起到这样一种作用: 它给进一步的研究设置了一道极其牢固的障碍; 在许多情况下, 要花上几个世纪的时间才能最终打破这道障碍。例如, 在宇宙学中就发生过这样的事。 100Test 下载频道开通, 各类考试题目直接下载。详细请访问 [www.100test.com](http://www.100test.com)