rú biàn

蠕变

noun · creep (material science)

Example Sentences

jīn shǔ zài gāo wēn xià huì fā shēng rú biàn
金属在高温下会发生蠕变。

Metals can undergo creep at high temperatures.

gōng chéng shī bì xū kǎo lǜ cái liào de rú biàn tè xìng
工程师必须考虑材料的蠕变特性。

Engineers must consider the creep properties of materials.

zài cái liào kē xué zhōng rú biàn shì zhǐ gù tǐ zài héng dìng yìng lì xià huǎn màn biàn xíng de xiàn xiàng
在材料科学中，蠕变是指固体在恒定应力下缓慢变形的现象。

In materials science, creep refers to the slow deformation of a solid under constant stress.

Trace each character, then write the word on your own.

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