T1 friction	T1 scalar	T1 vector
T1 momentum	T1 terminal velocity	T1 centre of mass
T1 moment	T2 work	T2 power

T1

矢量

shǐ liàng

T1

标量

biāo liàng

T1

摩擦

mó cā

T1

质心

zhì xīn

T1

终末速度

zhōng mò sù dù

T1

动量

dòng liàng

T2

功率

gōng lǜ

T2

功

gōng

T1

力矩

lì jǔ

T2 dissipation	T2 efficiency	T3 transverse wave
T3 longitudinal wave	T3 refraction	T3 diffraction
T3 ultrasound	T4 specific heat capacity	T4 latent heat of vaporisation

T3

横波

héng bō

T2

效率

xiào lǜ

T2

耗散

hào sàn

T3

衍射

yǎn shè

T3

折射

zhé shè

T3

纵波

zòng bō

T4

汽化热

qì huà rè

T4

比热容

bǐ rè róng

T3

超声波

chāo shēng bō

T4 latent heat of fusion	T4 conduction	T4 convection
T4 evaporation	T5 solenoid	T5 electromagnet
T6 generator effect	T6 transformer	T6 earthing

T4

对流

duì liú

T4

传导

chuán dǎo

T4

熔化热

róng huà rè

T5

电磁铁

diàn cí tiě

T5

螺线管

luó xiàn guǎn

T4

蒸发

zhēng fā

T6

接地

jiē dì

T6

变压器

biàn yā qì

T6

发电机效应

fā diàn jī xiào yìng

T6 fuse	T6 left-hand rule	T7 half-life
T7 contamination	T7 irradiation	T7 fission
T7 fusion	T8 red-shift	T8 Big Bang

T7

半衰期

bàn shuāi qī

T6

左手定则

zuǒ shǒu dìng zé

T6

保险丝

bǎo xiǎn sī

T7

裂变

liè biàn

T7

照射

zhào shè

T7

沾污

zhān wū

T8

大爆炸

dà bào zhà

T8

红移

hóng yí

T7

聚变

jù biàn

T8 cosmic microwave background		

T8

宇宙微波背景

yǔ zhòu wēi bō bèi jǐng