

Physics of Energy

Hard · 16 × 16 · 18 words · every direction, backwards too

N K I L O W A T T H O U R G I S
W A M U I R B I L I U Q E U K W
R O S H C D P H E L U O J I N A
F E R C S A T R A O T N N H O L
I E F K I U L R Y T P E L N I D
R F E S S M E O A E T H O S T N
S F K T N W A W R I U I T O A O
T I H A O A A N C I T N U S V C
L C S P S G R E Y A E E R H R E
A I H N E G N T I D N T E A E S
W E N M S E E D T T O T O E S D
C N R A R U A C R A T M M T N H
T C M G L R E O N C E E R O O R
R Y Y P R T P E D O E H E E C O
W A E E U Y T T A W A G I G H C
P O T E N T I A L E N E R G Y T

☐ JOULE

☐ KILOWATT HOUR

☐ MEGAWATT

☐ GIGAWATT

☐ CALORIE

☐ RADIATION

☐ ENTROPY

☐ THERMODYNAMICS

☐ CONSERVATION

☐ EFFICIENCY

☐ KINETIC ENERGY

☐ POTENTIAL ENERGY

☐ WORK

☐ POWER

☐ HEAT TRANSFER

☐ FIRST LAW

☐ SECOND LAW

☐ EQUILIBRIUM

Physics of Energy: answer key

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