

Energy

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

Conservation of energy
 Energy store
 Dissipation
 generator
 insulator
 emitting
 effort
 power
 load

convection current
 equilibrium
 efficiency
 renewable
 conductor
 contract
 expand
 pivot
 work

non-renewable
 thermometer
 convection
 absorbing
 Kilojoule
 turbine
 Energy
 lever

conductivity
 temperature
 conduction
 radiation
 infrared
 density
 watts
 Joule