

THERMOCHEMISTRY

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

CHEMICAL POTENTIAL ENERGY
ENDOTHERMIC PROCESS
THERMOCHEMISTRY
HEAT CAPACITY
CALORIMETER
ENTROPY
ENERGY

THERMOCHEMICAL EQUATION
EXOTHERMIC PROCESS
KINETIC ENERGY
SPECIFIC HEAT
TEMPERATURE
CALORIE
JOULE

CONSERVATION OF ENERGY
ACTIVATION ENERGY
THERMODYNAMICS
CALORIMETRY
ENTHALPY
KELVIN