

Mixtures

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

heat of vaporization

physical change

tyndall effect

heat of fusion

physical blend

melting point

boiling point

impure matter

heterogeneous

phase change

sublimation

homogeneous

filtration

deposition

suspension

viscosity

freezing

solution

boiling

melting

solvent

colloid

solute