

ChE Separations

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

vapor liquid equilibrium
subcooled liquid
ternary diagram
McCabe-Thiele
reflux ratio
adsorption
light key

relative volatility
Fenske Equation
chromatography
boil-up ratio
distillation
extraction
membrane

fractional recovery
operating lines
conjugate line
mass balances
plait point
azeotrope
sieve