

**660.2842 KHO****CONTENTS**

1. Thermodynamics and phase equilibria	1
2. The equilibrium stage	64
3. Fundamentals of multistage separation	97
4. Material balances in multicomponent separation	125
5. Binary distillation principles	145
6. Binary distillation: applications	191
7. Multicomponent separation: conventional distillation	219
8. Absorption and stripping	244
9. Complex distillation and multiple column processes	262
10. Azeotropic and extractive distillation: three – phase distillation	301
11. Liquid – liquid extraction	323
12. Shortcut methods	340
13. Rigorous methods	377
14. Tray hydraulics	414
15. Packed columns	427
16. Tray efficiency	455
17. Batch distillation	462
18. Index	483