

BIBLIOGRAPHY

1. KIRK-OTHMER, "ENCYCLOPEDIA OF CHEMICAL TECHNOLOGY", 3RD ED, VOLUME-15, JOHN WILEY & SONS INC., PAGE NO: 841-925.
2. HYDROCARBON PROCESSING, NOV.1981, VOL 60, NO. 11,PG 238 – 242
3. HYDROCARBON PROCESSING, NOV.1975, VOL 54, NO. 11,PG 218 – 222
- 4.HOUGEN O A AND WATSON K M, "CHEMICAL PROCESS PRINCIPLES", JOHN WILEY AND SONS INC; NEW YORK, PAGE NO: 1051-1061.
- 5.JOHN MCKETTA; "ENCYCLOPEDIA OF CHEMICAL PROCESSING AND DESIGN", VOLUME 18,PAGE NO: 165- 182.
6. R. H. PERRY AND DON W. GREEN, "PERRY'S CHEMICAL ENGINEERS' HAND BOOK", 6TH AND 7TH ED. MC-GRAW HILL INTERNATIONAL EDITION.
7. R. K. SINNOTT, "COULSON AND RICHARDSON'S CHEMICAL ENGINEERING SERIES, VOLUME-6, CHEMICAL EQUIPMENT DESIGN" 3RD ED., BUTTER WORTH-HEINEMANN, PAGE NO: 236-271, 891-895
8. JOSHI M. V., "PROCESS EQUIPMENT DESIGN", 2ND ED., MC-MILLAN INDIA LTD,
9. MAX S. PETERS AND KLAUS TIMMERHAUS, "PROCESS PLANT DESIGN AND ECONOMICS FOR CHEMICAL ENGINEERS", 3RD ED., MC-GRAW HILL BOOK COMPANY, PAGE NO: 207-208, 484-485.
10. INDIAN STANDARD "SPECIFICATION FOR SHELL AND TUBE HEAT EXCHANGERS", IS 2525-1969
11. L.E. BROWNELL AND E.H. YOUNG, "PROCESS EQUIPMENT DESIGN", JOHN WILEY & SONS INC. NEW YORK, PAGE NO.219-248
12. B.C.BHATTACHARYA – INTRODUCTION TO CHEMICAL EQUIPMENT DESIGN AND MECHANICAL ASPECTS

**13. CHEMICAL ENGINEERING TECHNOLOGY - GOPAL
RAO AND SITTING**