

## **BIBLIOGRAPHY**

- (1) M. Gopala Rao and Marshall Sittig, "Dryden's Outlines of Chemical Technology", 2<sup>nd</sup> Ed., East-West press, Page No: 628-638.
- (2) M. Gopala Rao and Marshall Sittig, "Dryden's Outlines of Chemical Technology", 3<sup>rd</sup> Ed., East-West press, Page No: 486-491.
- (3) Kirk-Othmer, "Encyclopedia of Chemical Technology", 3<sup>rd</sup> Ed, Volume-2, John Wiley & Sons Inc., Page No: 570-572
- (4) M.L Faith, Ronald. L Clark and Donald B.Keyes "Industrial Chemicals" John Wiley & Sons, New York (1965) Page No: 107-109, 347-353
- (5) R. H. Perry and Don W. Green, "Perry's Chemical Engineers' Hand Book", 6<sup>th</sup> Ed. Mc-Graw Hill International edition.
- (6) R. H. Perry and Don W. Green, "Perry's Chemical Engineers' Hand Book", 7<sup>th</sup> Ed. Mc-Graw Hill International edition.
- (7) R. K. Sinnott, "Coulson and Richardson's Chemical Engineering Series, volume-6, Chemical Equipment Design" 3<sup>rd</sup> Ed., Butter Worth-Heinemann, Page No:
- (8) Joshi M. V., "Process Equipment Design", 2<sup>nd</sup> Ed., Mc-Millan India Ltd.
- (9) Max S. Peters and Klaus Timmerhaus, "Process Plant Design and Economics for Chemical Engineers", 3<sup>rd</sup> Ed., Mc-Graw Hill Book Company, Page No: 207-208, 484-485.
- (10) Indian standard "Specification for Shell and Tube Heat Exchangers", IS 4503-1967, Page No: 5-66

- (11) B.C Bhattacharya, "Chemical equipment Design", Chemical Engineering Education Development Centre.
- (12) L.E. Brownell and E.H. Young, "Process Equipment Design", John Wiley & Sons Inc. New York,
- (13) Ibert Mellan, "Industrial Solvents Handbook", 2<sup>nd</sup> edition, Noyes Data Corporation, U.S.A., 1977, Page No.: 205
- (14) Leopold Schefflan and Morris. B. Jacobs, "The Handbook of Solvents", D. Van Nostrand Co. Inc. New York, Page. No: 451-452
- (15) Kirk-Othmer, "Encyclopedia of Chemical Technology", 2<sup>nd</sup> Ed, Volume-3, John Wiley & Sons Inc., Page No: 840
- (16) Kirk-Othmer, "Encyclopedia of Chemical Technology", 3<sup>rd</sup> Ed, Volume-14, John Wiley & Sons Inc., Page No: 373-389
- (17) Ibert Mellan, "Industrial Solvents Handbook", Volume-3, Reinhold publishing corporation, New York, U.S.A., 1959, Page No.:186-201
- (18) Editors of Industrial and Engineering chemistry in conjunction with Technical staffs of the co-operating organization, "Modern Chemical Processes", Volume-2 Reinhold publishing corporation, New York , U.S.A., 1959, Page No:14-23
- (19) Hydrogen processing November -1969, Page No: 211.
- (20) C.A Jacobson, "Encyclopedia of Chemical Reactions", Volume-5, Reinhold publishing corporation, New York, U.S.A.,
- (21) John J. McKetta, "Encyclopedia of Chemical processing and Design", Volume-1, Marcel Dekkar Inc. New York and Bessel. Page No: 278-287

(22) Alexander Garo, "Text Book of Organic Chemistry", John Wiley and Sons, Inc.  
New York (1963) Page No: 201-205

(23) Linstromberg, "Organic Chemistry- A Brief Course", 2<sup>nd</sup> edition, D.C.Heath and  
Company, Lexington Massachusetts

(24) Indian Standard Code for Unfired Pressure Vessels IS-2825-1969(Reaffirmed 1977)