

## Other Recommended Study Sources

1. Cengel Y.A., Boles M. A.: Thermodynamics. An Engineering Approach, 2-nd edition, Mc.Graw Hill, 1994, New York,.....
2. Moran M. J., Shapiro H. N.: Fundamentals of Engineering Thermodynamics, 2-nd edition, John Wiley & Sons, 1992, New York, ....
3. Van Wylen G., Sonntag R., Borgnakke C.: Classical Thermodynamics, 4-th edition, John Wiley & Sons, 1994, New York, ....
4. Potter M.C., Somerton C. W.: Thermodynamics for Engineers, Mc.Graw Hill, 1993, New York,.....
5. Holman J. P.: Heat Transfer, 8-th edition, Mc.Graw Hill, 1994, New York
6. Incropera P.I., De Witt D.P.: Fundamentals of Heat and Mass Transfer, 4-th edition, John Wiley&Sons, 1996, New York
7. White F.M.: Fluid Mechanics, 3-rd edition, Mc.Graw Hill, 1997, New York
8. Nožička J.: Termomechanika - skriptum ČVUT, 1998 (in Czech)
9. Středa I., Sazima M., Doubrava J.: Termomechanika - skriptum ČVUT, 1992, 1995 (in Czech)