

Text Book and References

1. Computational Fluid Dynamics, [John D., Jr. Anderson](#), 574 pages 6 edition (February 1, 1995), McGraw-Hill Higher Education; ISBN: 0070016852. (text)
2. Applied Numerical Methods, Carnahan, Luther and Wilkes, John Wiley.
3. Numerical Heat Transfer and Fluid Flow (Hemisphere Series on Computational Methods in Mechanics and Thermal Science), [Suhav V. Patankar](#), 197 pages (June 1980), Hemisphere Pub; ISBN: 0891165223.
4. Computational Fluid Mechanics And Heat Transfer (Series in Computational Methods and Physical Processes in Mechanics and Thermal Sciences) by [John C. Tannehill](#), [Dale A. Anderson](#), [Richard H. Pletcher](#) 792 pages 2nd edition (October 1997) Taylor & Francis; ISBN: 156032046X.
5. Mechanics and Thermodynamics of Propulsion, Phillip Hill and Carl Peterson, 2nd Edition, Addison-Wesley, 1992