

Bibliografia e letture consigliate

- Alexandrou, A., 2001, Principles of fluid mechanics, *Prentice Hall*, New Jersey.
- Anderson, J.D., 1990, Modern compressible flow, *McGraw-Hill*, New York.
- Batchelor, G.K., 1970, An introduction to fluid mechanics, *Cambridge University Press*, Cambridge.
- Lamb, H. Sir, 1945, Hydrodynamics, *Dover*, New York.
- Lugt, H.J., 1983, Vortex flow in Nature and technology, *Wiley & Sons*, New York.
- Lugt, H.J., 1996, Introduction to vortex theory, *Vortex Flow Press*, Maryland.
- Panton, R.L., 1984, Incompressible flow, *Wiley & Sons*, New York.
- Pope, S.B., 2000, Turbulent flows, *Cambridge University Press*, Cambridge.
- Prandtl, L. & Tietjens, O.G., 1934, Applied hydro- and aeromechanics, *Dover*, New York.
- Prandtl, L. & Tietjens, O.G., 1934, Fundamentals of hydro- and aeromechanics, *Dover*, New York.
- Young, D.F., Munson, B. R. & Okiishi, T.H., 1997, A brief introduction to fluid mechanics, *Wiley & Sons*, New York.
- Sabetta, F., 1999, Gasdinamica, *Edizioni Ingegneria 2000*, Roma.
- Saffman, P.G., 1993, Vortex dynamics, *Cambridge University Press*, Cambridge.
- Schlichting, H., 1968, Boundary layer theory, *McGraw-Hill*, New York.
- Shapiro, A., 1953, The dynamics and thermodynamics of compressible fluid flow *Ronald Press*, New York.
- Tennekes, H., & Lumley, J.L., 1972, A first course in turbulence, *MIT Press*, New York.
- 'The Japan Society of Mechanical Engineers', 1988, Visualized flow, *Pergamon Press*, Oxford.

Tokaty, G.A., 1994, History and philosophy of fluid mechanics, *Dover*, New York.

van Dyke, M., 1982, An album of fluid motion, *The Parabolic Press*, Stanford, CA.