

## BIBLIOGRAFIA

1. Arya S.P. (1988) **Introduction to Micrometeorology** Academic Press
2. Gardiner C.W. (1990) **Handbook of Stochastic Methods** Springer-Verlag
3. Holton J.R. (1992) **An introduction to Dynamic Meteorology**, Academic Press
4. Kundu P.K. (1990) **Fluid Mechanics**, Academic Press
5. Kendall M. and Stuart A. (1977), '*The advanced theory of statistics*', MacMillan, New York
6. Pasquill F.. (1974) **Atmospheric diffusion** 2nd ed. Ellis Horwood
7. Papoulis A. (1984) **Probability, Random Variables and Stochastic Processes** McGraw-Hill International
8. Pedlosky, P.K. (1987) **Geophysical Fluid Dynamics**, Springer
9. Rodean H.C., 1994: **Notes on the Langevin model for turbulent diffusion of "marked" particles**. UCRL-ID-115869 Report of Lawrence Livermore National Laboratory
10. Sorbjan Z. (1989) **Structure of the Atmospheric Boundary Layer**, Prentice Hall
11. Stull R.B. (1988) **An introduction to Boundary Layer Meteorology**, Kluwer Academic Publishers

*Hanno collaborato*

*Michele Tamiazzo  
Giovanni Paesano*