

Bibliografia

- [1] BARENBLATT, G. I. *Scaling, self-similarity, and intermediate asymptotics*. Cambridge University Press, 1996.
- [2] BINI, C. *Lezioni di Statistica per la Fisica Sperimentale*. Edizioni Nuova Cultura, 2011.
- [3] BRIDGMAN, P. W. *La Logica della Fisica Moderna*. Collana «Universale Bollati Boringhieri». Bollati Boringhieri, 1973.
- [4] FORNASINI, P. *The Uncertainty in Physical Measurements*. Springer, 2010.
- [5] ISO (INTERNATIONAL ORGANIZATION FOR STANDARDIZATION). Guide to expression of uncertainty in measurement. Tech. rep., International Organization for Standardization, 1993.
- [6] MENCUCCINI C., SILVESTRINI V. *FISICA I - Meccanica Termodinamica*. Liguori, 1987.
- [7] NASA HANDBOOK. Measurement uncertainty analysis - principles and methods. Tech. Rep. NASA-HDBK-8739.19-3, NASA, 2010.
- [8] ROSS, S. M. *Probabilità e statistica per l'ingegneria e le scienze*. Idee & strumenti. Apogeo, 2009.
- [9] YOUNG, H. D. *Statistical Treatment of Experimental Data*. MacGRAW-HILL, 1962.
- [10] ZORICH, V. *Mathematical Analysis of Problems in the Natural Sciences*. Springer, 2010.