

Riferimenti bibliografici

Senza pretesa di completezza, diamo qualche indicazione per orientarsi nella letteratura riguardante la teoria delle funzioni di una variabile complessa.

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- [CO] J.B. Conway: **Functions of one complex variable**. Springer, NewYork-Berlin, 1978 (Seconda ed.).
- [D] P. Dolbeault: **Analyse complexe**. Masson, Paris, 1990.
- [FL] W. Fisher, I. Lieb: **Functionentheorie**. Vieweg, Braunschweig, 1980.
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- [N] R. Narasimhan: **Complex analysis in one complex variable**. Birkäuser, Boston-Basel-Stuttgart, 1985.
- [RE] R. Remmert: **Theory of Complex Functions**. Springer, NewYork-Berlin, 1991.
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- [SG] G. Sansone, J.C.H. Gerretsen: **Lectures on the theory of functions of a complex variable**. Wolters Noordhoff, Groningen, 1960/69.
- Per qualche approfondimento sulla teoria geometrica delle funzioni:*
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- [JS] G.A. Jones, D. Singerman: **Complex Function Theory. An Algebraic and Geometric viewpoint**. McGraw-Hill, NewYork, 1973.
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- Per un'introduzione all'analisi complessa in più variabili:*
- [H] L. Hörmander: **An introduction to complex analysis in several variables**. North Holland, Amsterdam, 1973 (Seconda ed.).
- [N2] R. Narasimhan: **Several complex variables**. Univ. of Chicago Press, Chicago, 1971.
- [K2] S.G. Krantz: **Function theory of several complex variables**. Wadsworth, Belmont, 1992 (Seconda ed.).
- [K2] R.M. Range: **Holomorphic functions and integral representations in several complex variables**. NewYork-Berlin, 1986.