

R E F E R E N C E S

- [1] Apostol, T.M. : Mathematical Analysis, Addison-Wesley, Reading Mass, (1957).
- [2] Bochner, S. and Martin, W.T. : Several Complex Variables, Princeton University Press, Princeton, N.J., (1948).
- [3] Choudhary, M.S. : "The Report of the Project on Distributional Approach to Integral Equations," Submitted to the Shivaji University, Kolhapur (M.S.), (1981).
- [4] Choudhary, M.S. : "Topological and Distributional Aspects of Laplace-Hankel Transformation and Its Applications." Thesis submitted to the Marathwada University, Aurangabad (M.S.), (1974).
- [5] Churchill, R.V. : Complex variables and Applications, 2nd ed. McGraw Hill, New York (1960), p.120.
- [5a] Erdelyi, A. Magnus : Higher transcendental functions, W. Oberhettinger and Tricomi, F.G. Vol. II. (McGraw-Hill, New York, 1953).
- [6] Gelfand, I.M. and Shilov, G.E. : Generalized Functions, Vols. I and II, Academic Press, New York, (1964), (1968).

- [7] Jahnke, E; Emde, F. : Tables of Higher Functions,
and Losch, F. McGraw-Hill, New York, 1960.
- [8] Koh, E.L. : On the Generalized Hankel and
K-transformations", Canad.Math.
Bull. Vol.12, No.6, (1969).
- [9] Koh, E.L. and : The Complex Hankel and I-Trans-
Zemanian, A.H. formations of Generalized
Functions, "SIAM J.Appl.Math.
Vol.16, (1968), p.945-957.
- [10] Meijer, C.S. : "An Extension of Laplace Trans-
form", Proc.Nederl Akad.Wet., 43;
599-608, 702-711 (1940)
- [11] Rathie, P.N. : "Meijer's Bessel Transform of
Two Variables", Ann.Soc.Sci,
Bruxelles, Ser, 179(1);41-46, (1965).
- [12] Vladimirov, V.S. : Generalized Functions in Mathe-
matical Physics, Mir Publishers,
Moscow, (1979).
- [13] Zemanian, A.H. : Distributional Theory and
Transform Analysis, Mc-Graw-Hill,
New York, (1965).
- [14] Zemanian, A.H. : Generalized Integral Transforma-
tions, John Wiley and Sons,
(1968).