

REFERENCES

- [1] Apostol, T. M. : Mathematical Analysis,
Addison-Wesley, Reading, Mass. (1957).
- [2] Bhise, V. M. : Inversion formula for a generalized
Laplace transform, Vikram Univ. Jour.,
Vol. 3, P. No. 57-63, (1959).
- [3] Bochner, S. : Lectures on Fourier integrals,
Princeton Univ. press, Princeton N. J.
(1959).
- [4] Chaudhary, M. S. : Topological and Distributional aspects
of Laplace-Hankel Transformation and
its applications.
Thesis submitted to the Marathwada
university, Aurangabad. (M. S.) (1974).
- [5] Ditkin, V. A. and : Integral transforms and operational
Prudnikov, A. P. calculus, Pergamon Press, New York,
(1965).
- [6] Erdelyi, A. , : Higher transcendental functions, Vol. II
Mangus, W., McGraw-Hill, New York, (1953).
Oberhettinger, F.
and Tricomi F. G.
- [7] Erdelyi, A. : Tables of integral transforms, Vol. II
McGraw-Hill Book Co., Inc., New York,
(1954).

- [8] J. M. C. Joshi : Real Inversion and Representation
and P. C. Joshi : Theorems, for a generalized Laplace
transform, Jnanabha, Vol. 29,
P. No. 17 - 24, (1999).
- [9] Meijer, C. S. : Eine Neue Eriveiterung der Laplace
transformation, proc. Ned. Acad. V.
Westensch Amsterdam, Vol. 44,
P. No.727-737, (1941).
- [10] Meijer, C. S. : Integral daratellungen for Whittaker sche
funktionen and chreprodukte (zweite
Mitteilung), proc. Nederd. Akad. Wet.
Amsterdam, Vol. 4, (1941).
- [11] P. K. Banerji : Asympotic expansion of integral
and Deepali Sinha : transform of generalized functions, Bull.
Cal. Math. Soc. 88, P. No. 311-314
(1996).
- [12] Pangu, A. V. : A Study of Meijer-Bessel transform,
Dissertation submitted to the Shivaji Univ.
Kolhapur. (M. S.) (1992).
- [13] Rainville, E. D. : Special Functions, chelsea publ. Co.
Bronx, New York, (1960).
- [14] Schwartz, L. : Theorie des distributions, Hermann, Paris,
Vol. I (1950), Vol. II (1951).
- [15] Slater, L. J. : Confluent Hypergeometric Functions,
(1960).
- [16] Sneddon, I. N. : The Use of Integral Transforms,
McGraw-Hill, New York, (1951).

- [17] Sobolev, S. L. : Methode nouvelle a resoudre le probleme de Cauchy pour les equations lineaires hyperboliques normales, Mat. Sbornik P. No. 39-71, (1936).
- [18] Tranter, C. J. : Integral transforms in mathematical physics, John Wiley and sons, New york, (1951).
- [19] Verma, R. S. : A generalization of Laplace transform, current science, Vol. 16, P. No. 17-18. (1947).
- [20] Verma, R. S. : On a generalization of Laplace transform, proc. Nat. Acad. Sci., India, sec. A, 20. P. No. 209-216, (1951).
- [21] Widder, D. V. : The Laplace Transform, Princeton Univ., Press (1946).
- [22] Widder, D. V. : The Laplace Transform, Princeton Univ., Press (1940).
- [23] Zemanian, A. H. : Distribution Theory and Transform Analysis, McGraw-Hill New York. (1965).
- [24] Zemanian, A. H. : Generalized Integral Transformations, Interscience, (1968).
- [25] Zemanian, A. H. : Inversion formula for the Distributional Laplace Transform, SIAM J. Appl. Math. Vol. 14, P. No. 159 to 166, (1966).
- [26] Zemanian, A. H. : The Distributional Laplace and Mellin Transformation, SIAM J. Appl. Math. Vol. 14, P. No. 41 to 59, (1966).