

References

REFERENCES

- 1 - Dunford N. & Schwartz J., Linear operators, part I, Interscience, New York, 1958.
- 2 - M.A. Evgrafov, "Analytic functions", Saunders, Philadelphia, 1966.
- 3 - I.M.G. Gelfand, Vol. II; "Generalized Functions", Academic press, Inc., New York, 1964.
- 4 - George F. Simmons, "Introduction to topology & modern analysis", McGraw-Hill, New York, 1963.
- 5 - S.Hartman and J. Mikusinski, "The Theory of Lebesgue Measure and Integration", Pergmon press, 1961.
- 6 - A. Hurwityz and R. Courant "Theory of Functions", Springer-Verlag 1964.
- 7 - John B. Conway, "Functions of one complex variable", Narosa, New Delhi, 1978.
- 8 - A.N. Kolmogorov & S.V. Fomin, "Introductory real analysis", Printice-Hall, Inc., 1970.
- 9 - Larsen R., "The multiplier problem, Lecture Notes in Mathematics" (105) Sprigner-Verlag, New York, 1969.
- 10- Louis de Branges, "Hilbert spaces of entire functions", Prentice-Hall, Inc., 1968.
- 11- L.A. Lusternik & V.J. Sobelev, "Elements of functional analysis", Frederick Ungar, Inc., New York, 1961.
- 12- A.I. Markushevich, "The theory of analytic functions", Mir, Moscow, 1983.
- 13- V.P. Mikhailov, "Partial differential equations", Mir, Moscow, 1978.
- 14- R.D. Milne, "Applied functional Analysis", Pitman, 1980.

- 15- A.H. Nasr, "A characterization of Fourier transforms in $L_2(R)$ ", Journal for applicable analysis, 1982.
- 16- S.M. Nikolsky, "A course of mathematical analysis", 2 vols., Mir, Moscow, 1977.
- 17- Norbert Wiener, "The Fourier integral and certain of its applications", Dover Publications, Inc., New York, 1958.
- 18- Paul R. Halmos, "Introduction to Hilbert spaces & the theory of spectral multiplicity", Chelsea, New York, 1951.
- 19- Reiter H., "Classical harmonic analysis and locally compact groups", Oxford press, 1968.
- 20- G. YE. Shilov, "Mathematical analysis", Pergamon press, 1965.
- 21- V.S. Vladimirov, "Generalized functions in mathematical physics", Mir, Moscow, 1979.
V.S. Vladimirov "Equations of mathematical physics", Mir, Moscow, 1984.
- 22- Walter Rudin, "Real and complex analysis", Tata McGraw-Hill, India, 1974.