References

The following references are recommended for collateral reading and for further study. The list is by no means complete.


27 explains the method of characteristics for the numerical solution of hyperbolic PDE’s, and Chapter 28 explains the method of Green’s functions for solving ODE’s and PDE’s.

8. E. L. Ince, *Ordinary Differential Equations*. NY: Dover, 1956. Since its first publication in 1926 this has been a classic reference work.


