

# INDEX

SL NO.	TOPIC	REMARKS
1.	Root finding method for any Equation by : Newton Raphson & Bisection Methods	
2.	Interpolation Methods: Newton Forward & Backward Interpolation	
3.	Integration Methods: Rectangular method, Trapezoidal Method, Simpson 1/3 Method and the composites.	
4.	Integration using Scipy Module, and Normal Sum Method.	
5.	Plotting By “Matplotlib”	
6.	Solving ODE by Euler Method & RK2, A program for comparison of both Methods.	
7.		