



BOOKS FOR REFERENCE

- (1) Larson R.E. Larson, B.H. Edwards, and R.P. Hostetle. *Calculus with Analytical Geometry, Fifth Edition*. D.C. Heath and Company, (1994).
- (2) Smith R.T. Smith and R.B. Miltons. *Calculus concepts and connections*. McGraw Hill Company, (2006).
- (3) Courant R. Courant and F. John. *Introduction to Calculus and Analysis; Volume One*. Inter Science Publishers, a Division of John Wiley and Sons, (1965).
- (4) G.B. Thomas, et.al., *Thoma's Calculus*, Addison Wesley (2004).
- (5) G.F. Simmons, *Calculus and Analytic Geometry*.
- (6) Ulrich L.Rohde, G.C.Jain & Ajay K.Podar. *Introduction to Integral Calculus*.
- (7) Adrian Banner. *The Calculus*, Princeton University Press.
- (8) Jerry Farlow, James E. Hall. Jean Marie McDill, and Beverly H. West, *Differential Equations and Linear Algebra*, (2nd Edition) Pearson Education, Inc, New York, (2007).
- (9) Dennis G. Zill, *A First Course in Differential Equations with modeling Applications* (9th Edition), Brooks/Cole. Cengage Learning, Belmont, C.A, 2009.
- (10) Shepley L.Ross, *Introduction to Ordinary Differential Equations*, Fourth Edition.
- (11) William Feller ,John Wiley and sons., *An Introduction to Probability Theory and Its Applications*, Vol. 1, 3rd Edition.
- (12) Paul G. Hoel, Sidney C. Port, Charles J. Stone. *Introduction to Probability Theory*, (1st Edition) Published by Houghton Mifflin.
- (13) Bernard Kolman & Robert C. Busby; *Discrete Mathematics structured for Computer Science*, Second Edition Prentice hall of India Pvt. Ltd, New Delhi.
- (14) Kenneth H.Rosen, *Discrete Mathematics and the Applications*, seventh Edition. Tata McGraw Hill Education Pvt Ltd, New Delhi(2011).
- (15) Trembly J.P.& Manohar, *Discrete Mathematical Structure with Applications to Computer Science*(1st edition). Published by McGraw Hill.