1096-VE-17 **Jeevan Kumar Neelam*** (neelamkushalaiah@gmail.com), 19-6-194, Rangashaipet, Warangal, India 506005, India. *Jeevan Exp-Log Method for Real, Imaginary and Complex Homogeneous and Non-Homogeneous Polynomial Equations.* Preliminary report.

The Abstract Title of the paper explains about the Real, Imaginary and Complex Polynomial equations.This is one Mathematical logical method to find root of any polynomial Equation irrespective of Nature and Type Constants and Powers.Comparision of the method deals with famous method,"BEDMAS"-Technique. (Received April 23, 2013)