AUTHOR'S CONTRIBUTION TO INTERNATIONAL / NATIONAL CONFERENCE PROCEEDING / SYMPOSIA / JOURNAL.

2. Calibration of Particle Detectors with Digital Storage Oscilloscope.
3. Cosmic Ray mass composition above $10^{17}$eV.
4. Resistive Plate Counters as Particle Detectors for Cosmic Ray Experiment.
5. Primary Mass Composition above $10^{17}$eV from Optical Data.
6. Development of Resistive Plate Counter for the Extended Mini-Array Experiment at Gauhati University.
7. Čerenkov Counter Calibration : Monte Carlo and Experiment.
8. Optical Pulses Associated with UHE Cosmic Rays.
   Proc. 29th ICRC, Pune, India, Vol. 8, p. 81-84.
10 Calibration of Čerenkov Detector of G U Miniarray.
    Astroparticle Physics, North Holland (Submitted for publication)