

ENEE 303 - Spring 2019 Term Paper Description

The term paper should have a thorough discussion of your base paper with emphasis upon your results and

1. Be no longer than 10 pages (1.5 space, 12 point)
2. Follow the structure of an IEEE transactions' paper (need not be two columns)
3. Contain the base circuit and **your** main simulation and results in the body.
4. Give the historical background and theory with analytic treatment of operation of the circuit as well as discussion with open problems.
5. Have full reference data and especially give exact reference data for anything copied from the literature.
6. Appendices to any reasonable length are allowed.