

Project Report Format

(Due during the Final Exam, December 15, 2016)
The report may be dropped off earlier in my office ICT 314

1. The project must include the following main headings:

Abstract: You may check abstracts of IEEE journal publications to see how abstracts are written.

Introduction: The problem needs to be stated (the problem that needs to be solved), the objectives and the methodology (that is, the methods used) needs to be briefly described.

Results & Discussions: The results need to be discussed - comparison and interpretation of results as well as comparison of algorithms with respect to convergence speed/time, performance and complexity.

Conclusions: Main conclusions drawn from the results of your experiments.

2. The maximum number of pages is 15, including figures. Attach copies of the codes (programs); this is not included in the 15-page limit.
3. The reports are due no later than 4:00pm, December 15. Drop the reports off at the front desk of the main (ECE) department office. Soft copies will not be accepted.
6. All axis must be properly labeled and all MSE curves must be in semi-log scale, that is, 10^{-i} , $i = 0, 1, 2, \dots$. The MSE curves are normalized to 10^0 (or 1).
8. Write your own individual report. There are serious consequences for plagiarism. At the very least, plagiarism will cost you the full marks for the project (that is, you receive zero).