

Perform a Thorough Literature Review

Perform a thorough literature search on a topic in electrical engineering that is of interest to you. Consider choosing the subject of your graduate research topic if you have one. Summarize your literature search in a narrative that includes references to all relevant items that you found in your search. Include the citations as links. Search journal articles, textbooks, websites, PhD dissertations, MS theses, etc.

Your document should be Times New Roman size 12 font that is single spaced. The document should have all margins set to 1 inch. Consider using a reference manager such as [RefWorks](#) to manage your citations.

Your review should not just be a list of the available literature, but a narrative of your thorough review of the work on that topic, its history, key players, and most recent advancements. Further, your review should not be a report to teach or explain the subject. Instead, it is a discussion of the research and writings done on your subject. Your review should not include any discussion of your own proposed research unless you have already contributed to the literature on the subject. A typical graduate-level literature review is 2–4 pages in length with over 100 citations.