

Teach 3 - Least Squares Fit, Final

Purpose

To produce a professional document containing full data analysis of the data in Teach 1 and Teach 2.

Assignment requirements

Follow these instructions:

- You must work in the groups you used for Teach 2.
- Please examine the pdf files `./cos702/studentwork`. Based on the information in the file `./cos702/studentwork/README`, each group is assigned a paper to review. You must review the paper and provide a marked up copy to 1) the authors of the paper being reviewed, and to the editor, Joseph Kolibal by Wednesday, September 16.
- Based on the referees suggestions, and following the instructions contained in this document, you are to provide a revised copy of the paper by Tuesday, September 22 at 8:00pm, as noted below.
- You must use the style provided in `./cos702/publish-templates`, and you must provide a final submission containing all of the corrections and suggestions for improvements in the article, as given by your referees.
- The resulting PDF file should have a title, along with the names of the authors, and this should be submitted by email to `Joseph.Kolibal@usm.edu` with the subject heading, 'COS702 TEACH2-1', exactly as written. Please do not use the subject header in any other communication as it will be used to automatically filter your submission.
- The pdf file itself must be named by the surname of the first author on the title page, .e.g., if the authors are B. Salton, A. Smith, V. Shie, and W. Vishnan, then the pdf file is named `salton-et-al.pdf`. If there is only one author, e.g., N. Niobe, then the pdf file is named `niobe.pdf`. This author is the author for all correspondence regarding the publication.