

This week's assignment (D5) is extremely straightforward

We would like you to write code that

- 1) Builds on D1, D2, D3 and D4. So the data from D1 should already be loaded. We'll reuse it here.
- 2) Computes the mean rating of each movie in the dataset (so use column-wise removal of missing data), as well as the 95% confidence interval around each of these means.
- 3) Outputs an array that arranges the movies in order of increasing mean
- 4) Outputs an array that arranges the movies in order of increasing width of confidence interval