Final Project Proposal

Instructions: Submit a document with your project proposal through Canvas. It can be fairly brief, around 1 page in total. Target that the project should be roughly two weeks of concentrated work by the total team. The proposal is a required part of the final project and will not receive a separate grade by itself. Ask by email if you need help coming up with a project idea or if you would like help matching with other students looking to form a team.

In your proposal document, be sure to answer the following questions:

- 1. List the names and computing IDs for everyone on your team. You must have at least 2 team members (no solo projects).
- 2. What is the method or algorithm that you plan to implement? It should have something to do with geometry and data analysis / machine learning!
- 3. What signal data do you plan to apply it to?
- 4. List any initial sources (webpages, papers, books, etc.) that you've found to research your project idea.
- 5. Outline roughly how you will divide labor between the members of your team. (Who is going to do what?)