

Due 11:59 Friday Sept 24 to UBLearn

The doc Radial Velocity of Galaxy NGC7531 is a dataset of positions of a particular galaxy and the radial velocity of that galaxy. The document give more detail.

- Have at this data, using dimension reduction, distance-based clustering and spectral clustering methods.
- Interpret what you find. I am interested in your ability to understand where the algorithms are working and where they are failing. No Code
- Write up 2-3 pages on your findings, how you select the number of clusters, etc., and what you discover.

