Spotted Python

Week 4 Tutorial

- For and While loops
- Creating subplots
- Table manipulation

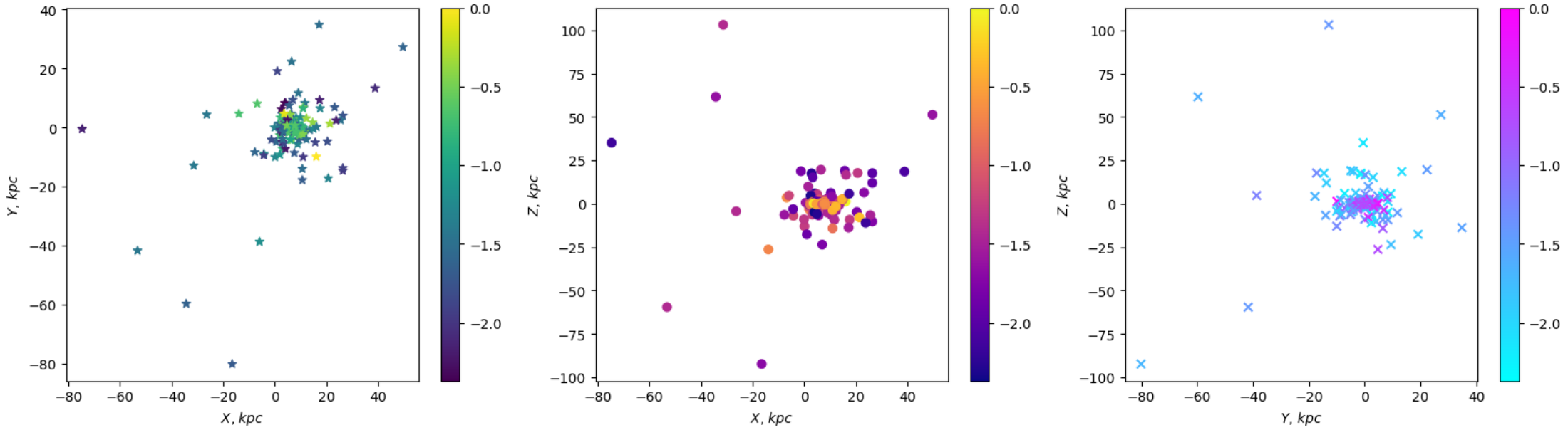
For and While Loops

- For loops repeat a piece of code while changing an input variable
- While loops repeat a piece a code until a certain condition is met
- Complete **Exercise 1**

UNSW SYDNEY

Milky Way Globular Clusters

- Reminder that the assignment data can be found under assessment hub → computational assessment data
- For the working example, use the harris_combined.csv provided
- Colouring the GC by [Fe/H], what trends do we see?

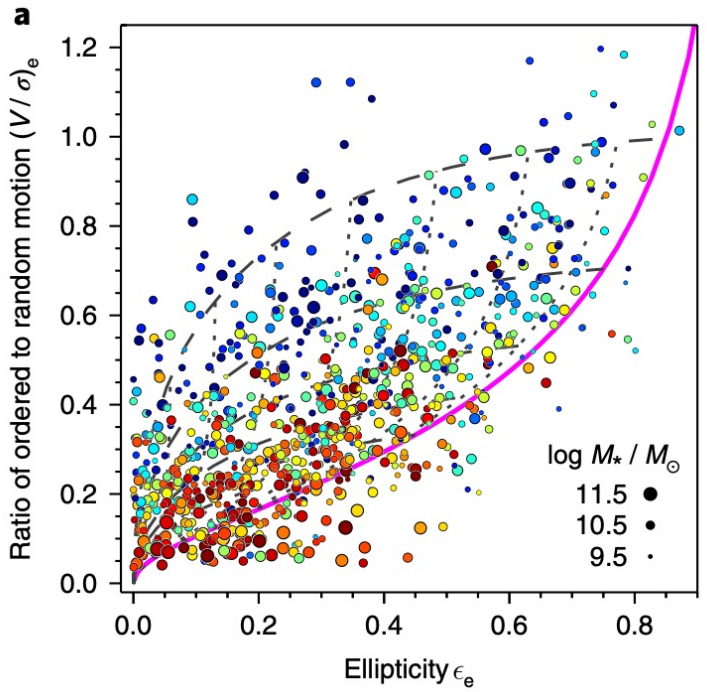


SAMI

- Relationship between V/σ and ϵ (Cappellari, 2007)

Type equation here.

- Try to recreate this figure from van de Sande, 2017



Group Meeting Time