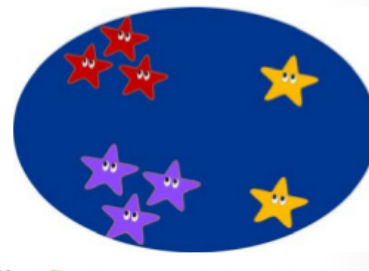
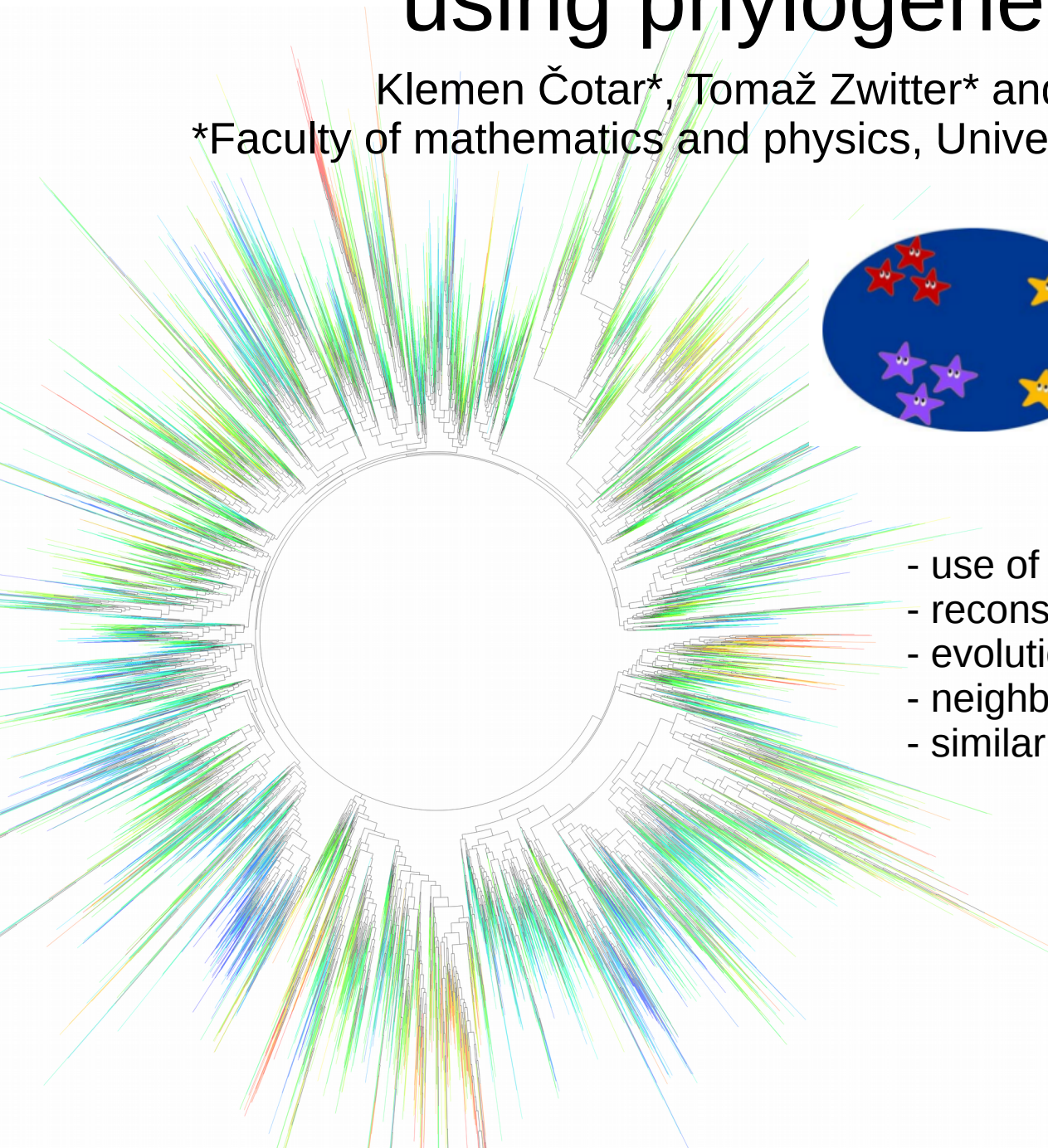


# The GALAH survey: Stellar chemical tagging using phylogenetic trees

Klemen Čotar\*, Tomaž Zwitter\* and the Galah team

\*Faculty of mathematics and physics, University of Ljubljana, Slovenia



- use of stellar abundance information
- reconstruction of long disrupted stellar clusters
- evolution of chemical enrichment
- neighbor joining method
- similar to biological DNA pattern analysis

