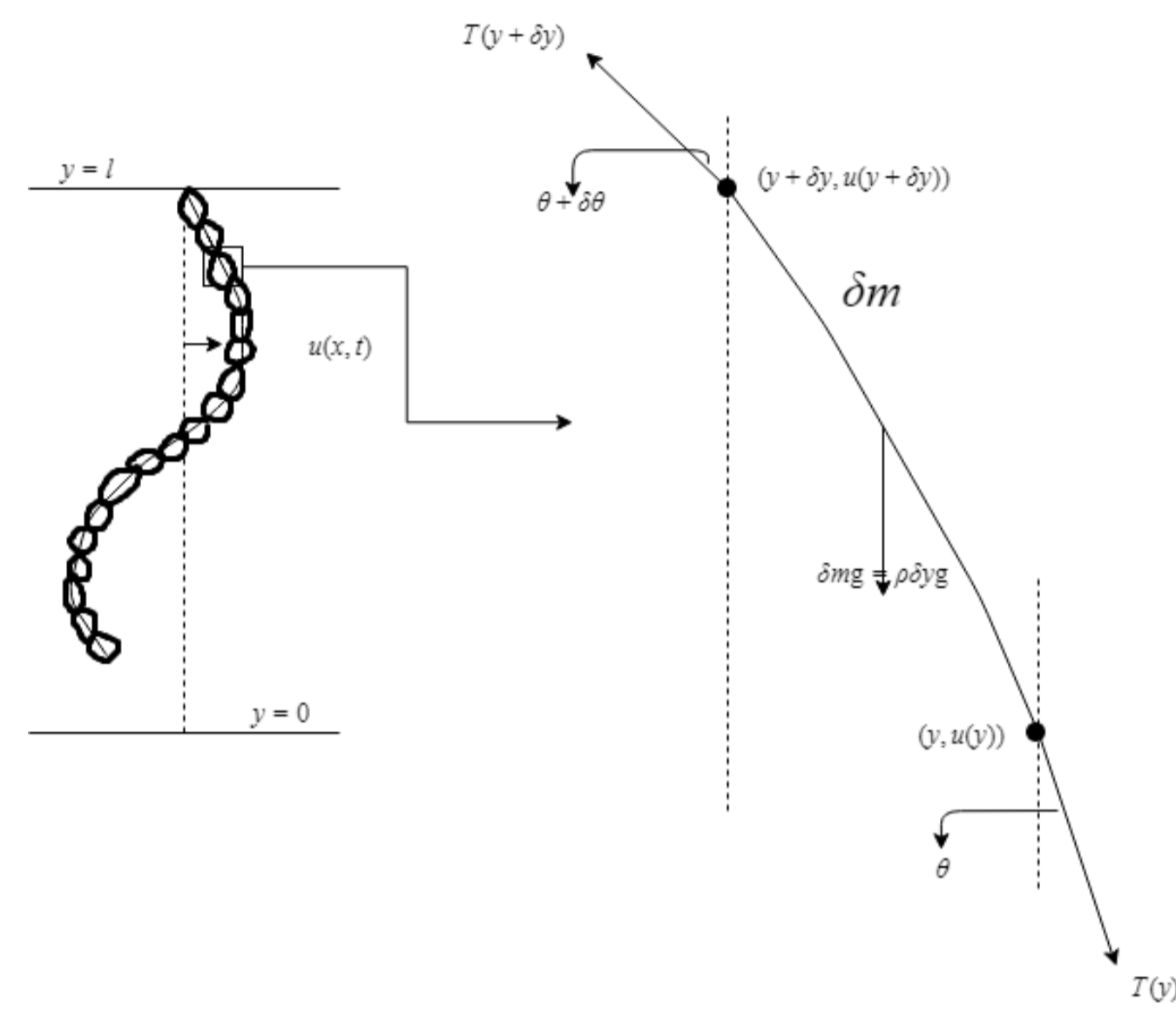


Undergraduate Research 2018/2019

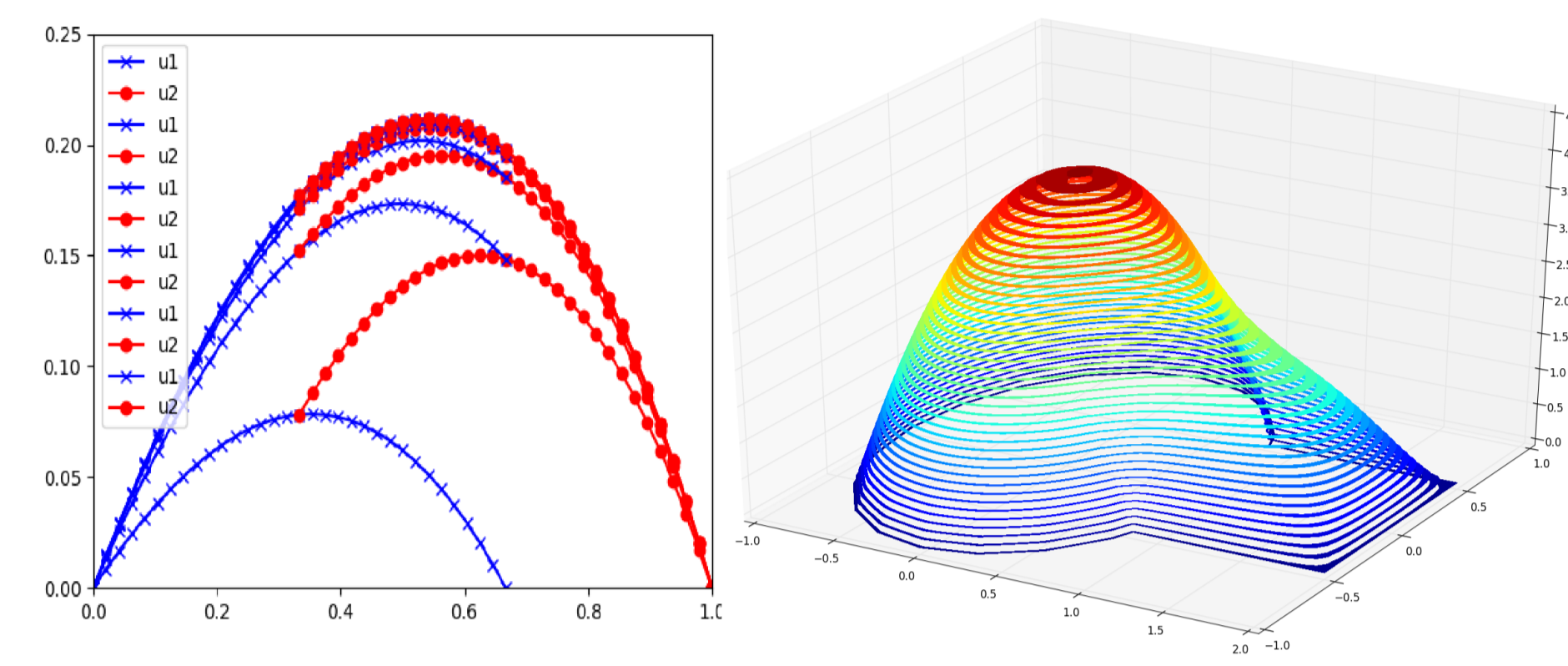
at the School of Mathematics, Statistics and Applied Mathematics, NUI Galway

This poster presents a small selection of the images created by undergraduate students in the School of Mathematics, Statistics and Applied Mathematics, as part of their research projects. They demonstrate the diversity of topics our students are researching, covering numerous areas of pure and applied mathematics, statistics, bioinformatics, and computing.

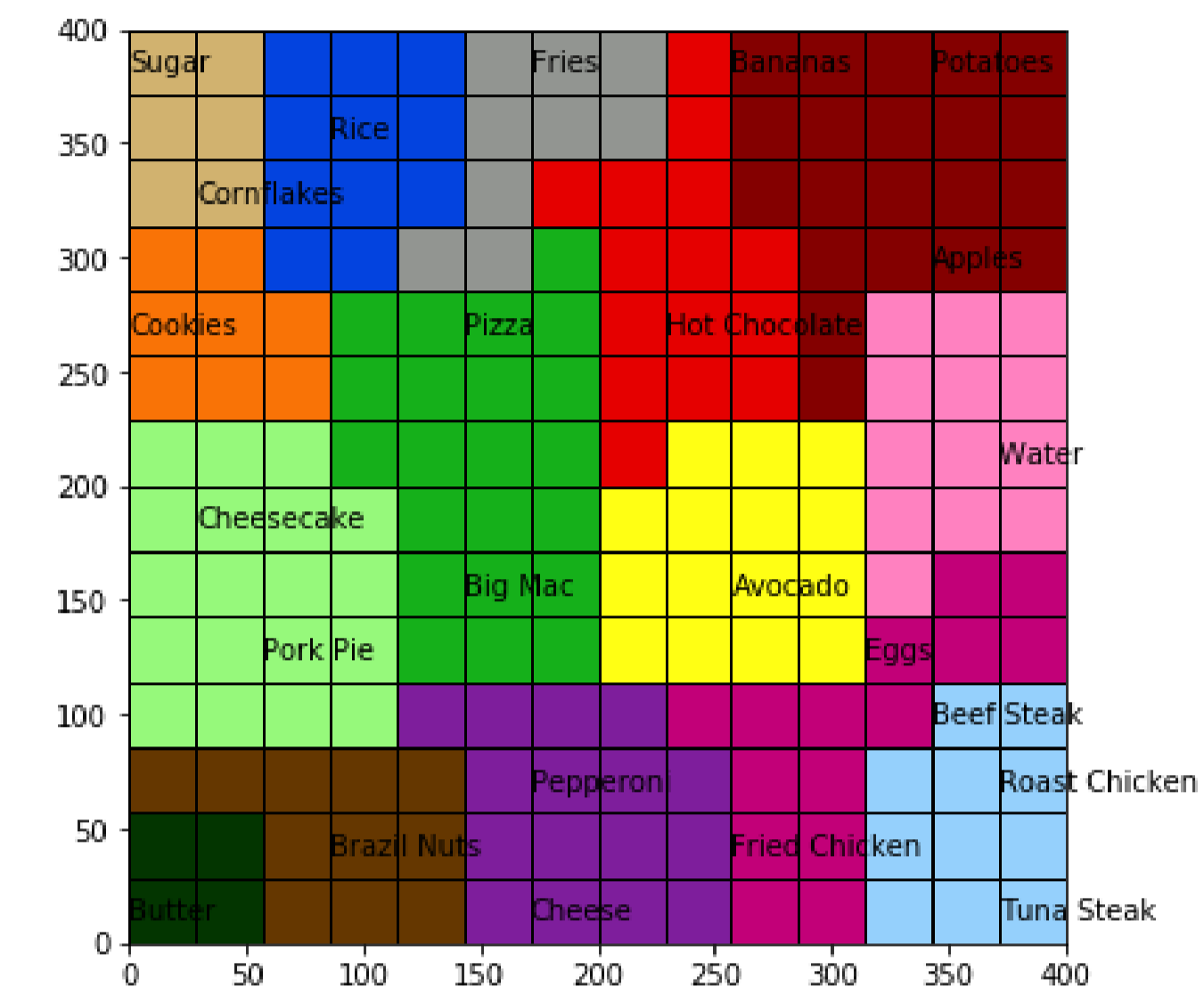
JOSHUA KELLY: *The Dynamics of Heavy Chains*



NERINGA JURENAITE: *Analysis and implementation of domain decomposition methods*



DAVIN MCGOWAN: *Conventional and Gravitational Self-Organizing Maps*



ANTHONY O'HAGAN: *rejected death rate of males and females in the UK*

