2018 Summer Research Project - Mark Stankus

During research during the summer of 2018, we intend to explore and experiment with machine learning. This is likely to include the theory and use of reinforced learning, and the theory and use of Google's open-source machine learning framework called TensorFlow. We will experiment creating hand-written computer code in Python to create a small machine learning tool. Knowledge of linear algebra is required. Experience with programming in Python will be helpful.