

Rubik Cube Solver

Author: Christopher Athaide, EYE Numerics, LLC

This notebook provides the code to solve the Rubik cube using a deep learning framework.

Directory information

Basic definitions

Some more definitions

Dictionary of short move sequences

Build larger moves from smaller ones

Building the Solver

- A) Create a few test moves
- B) Build the library of up to 6 moves
- C) Load the neural net prediction function.
- D) Solve the Rubik cube.