

1. Data Analysis for Bike Sharing in New York City
<https://www.citibikenyc.com/system-data>

1. Human mobility patterns based on GPS data
<https://www.microsoft.com/en-us/download/details.aspx?id=52367&from=http%3A%2F%2Fresearch.microsoft.com%2Fen-us%2Fdownloads%2Fb16d359d-d164-469e-9fd4-daa38f2b2e13%2Fdefault.aspx>

2. Crime Analysis for Chicago
<https://data.cityofchicago.org/Public-Safety/Crimes-2001-to-Present/ijzp-q8t2>

3. Weather and climate prediction
<https://www.ncdc.noaa.gov/cdo-web/>

4. Mining the spread patterns of COVID-19
<https://ourworldindata.org/coronavirus-source-data>

5. Robotic deep inverse reinforcement learning
https://www.kaggle.com/uciml/wall-following-robot?select=sensor_readings_4.csv