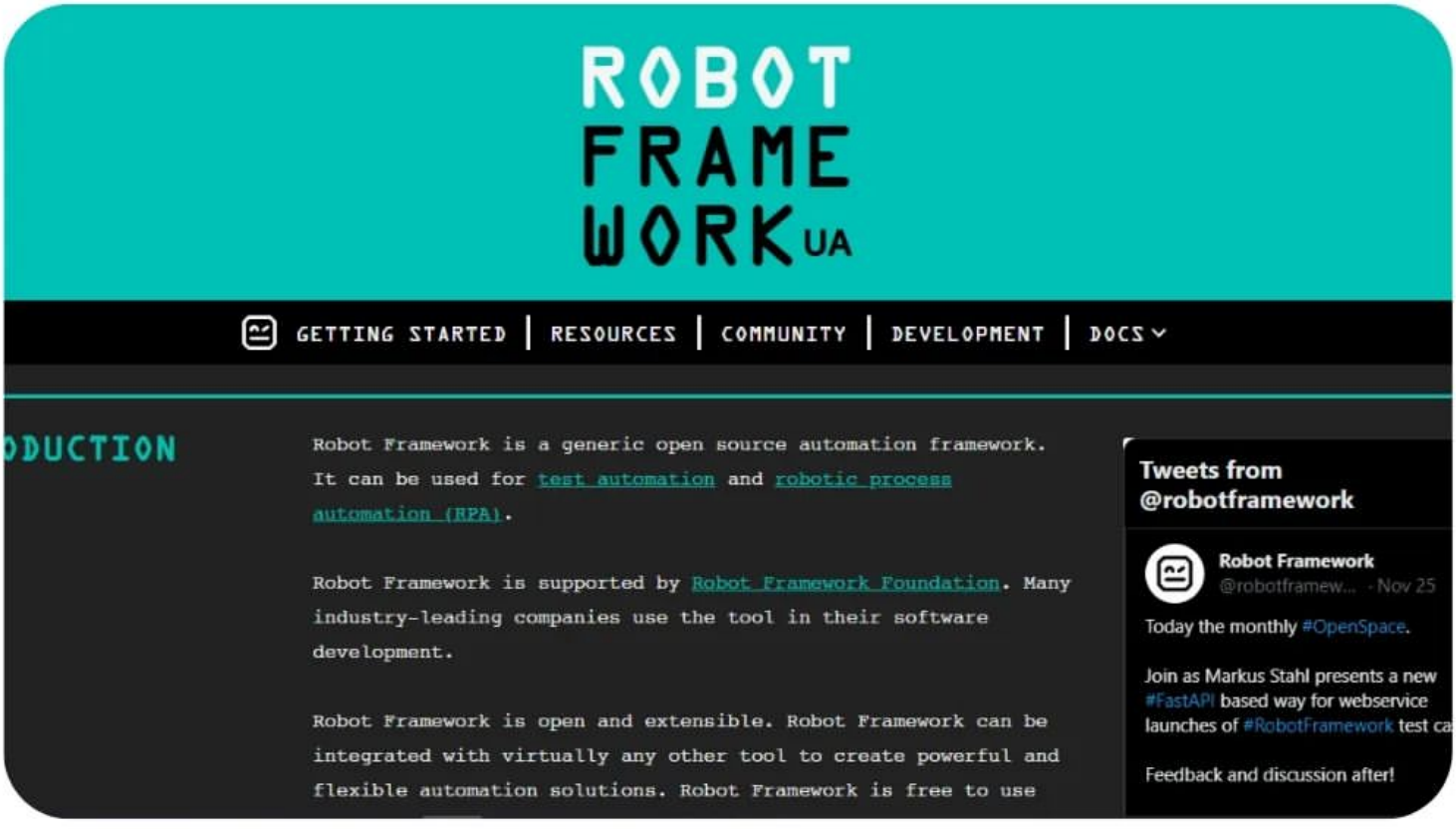
TOP 5
PYTHON LIBRARIES

FOR ROBOTICS

SWIPE >

Robot Framework

Robot Framework is a generic open-source automation framework for acceptance testing, acceptance test-driven development (ATDD), and robotic process automation (RPA).



https://robotframework.org

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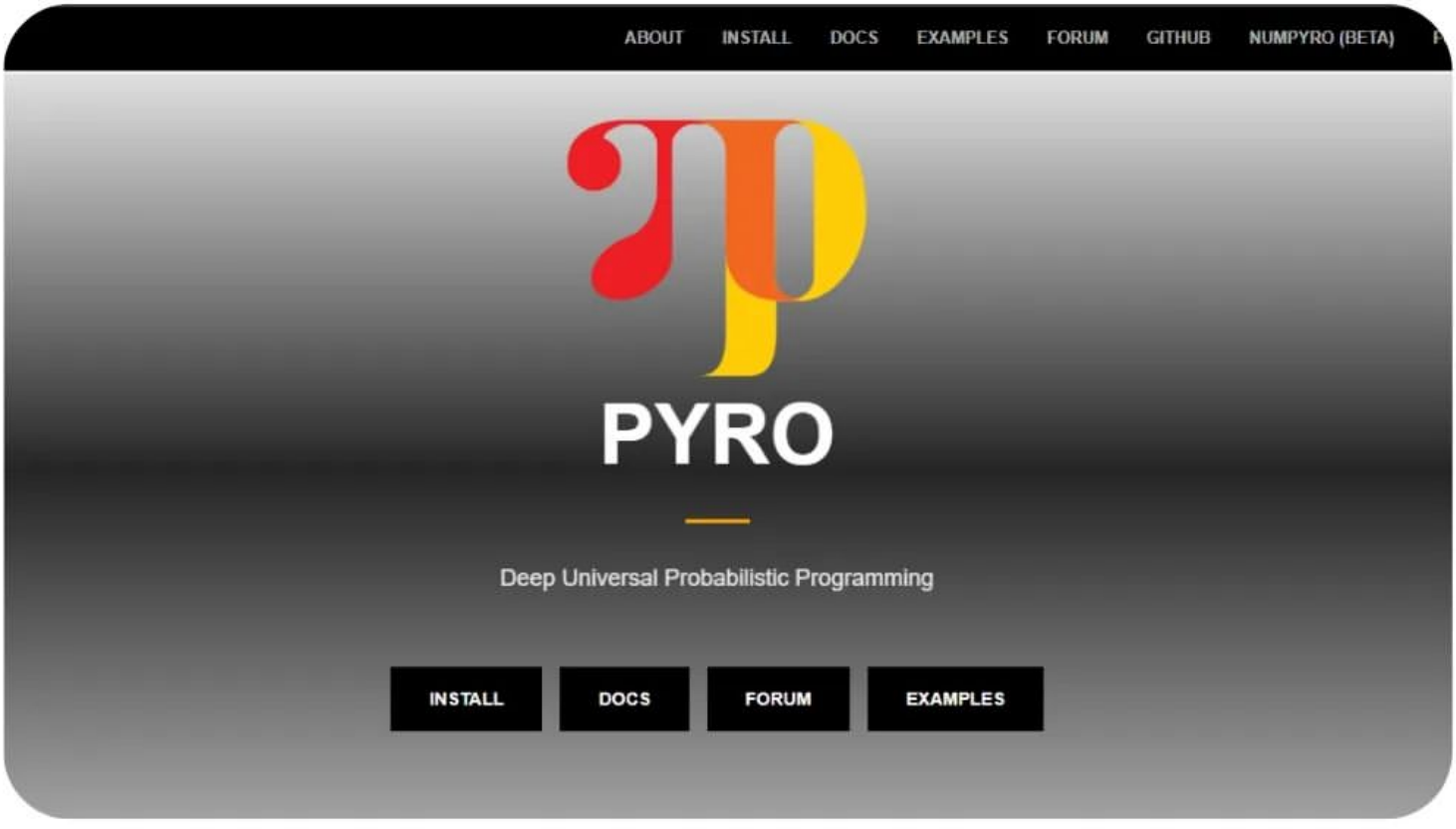
Pyro

Python Remote Objects - or Pyro - is a library that enables you to build applications in which objects can talk to each other over the network, with minimal programming effort



https://pyro.ai

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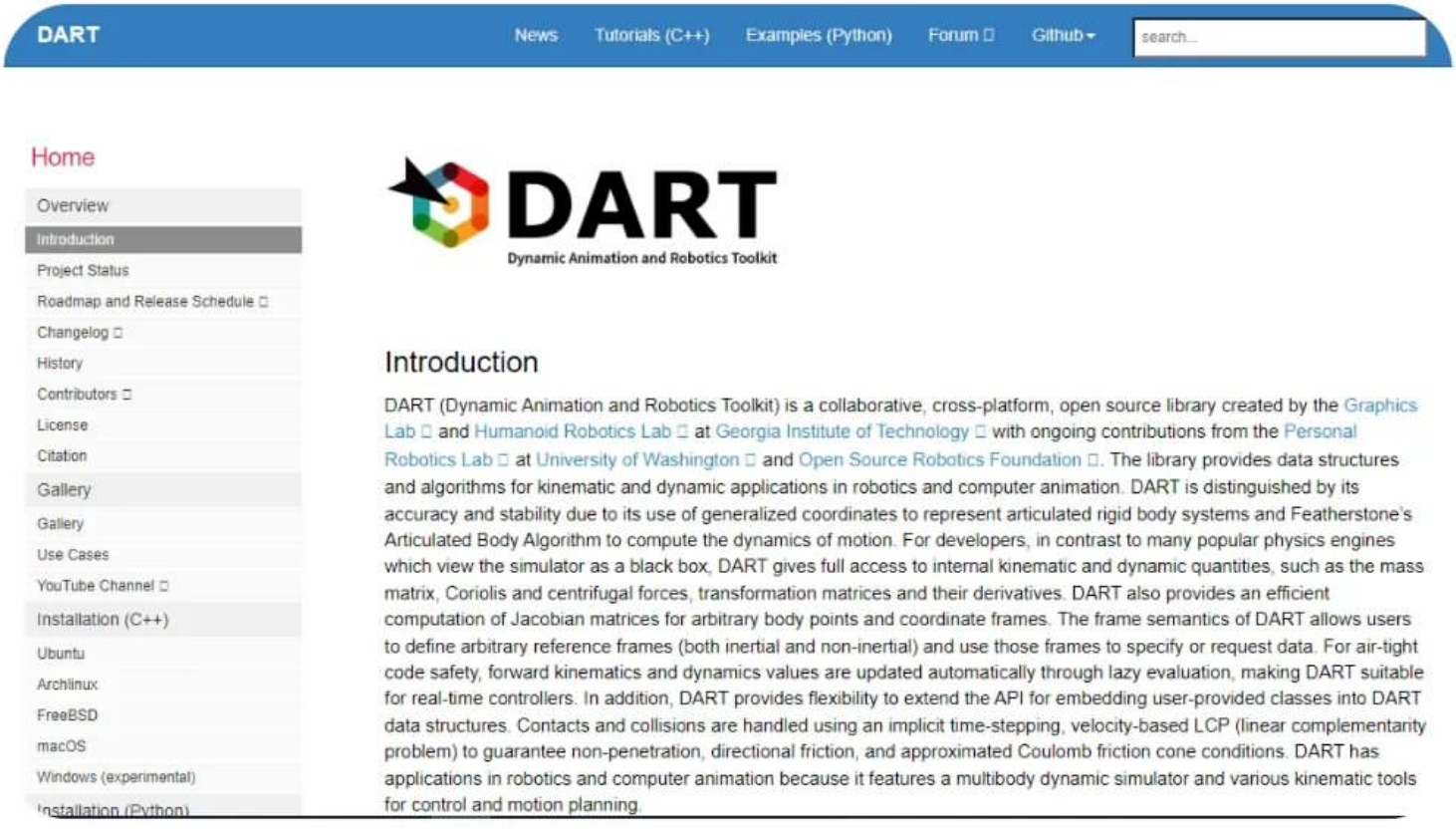
DART

Dynamic Animation and Robotics Toolkit - or DART - is a collaborative, cross-platform, open-source library that provides data structures and algorithms for kinematic and dynamic applications in robotics and computer animation



https://dartsim.github.io

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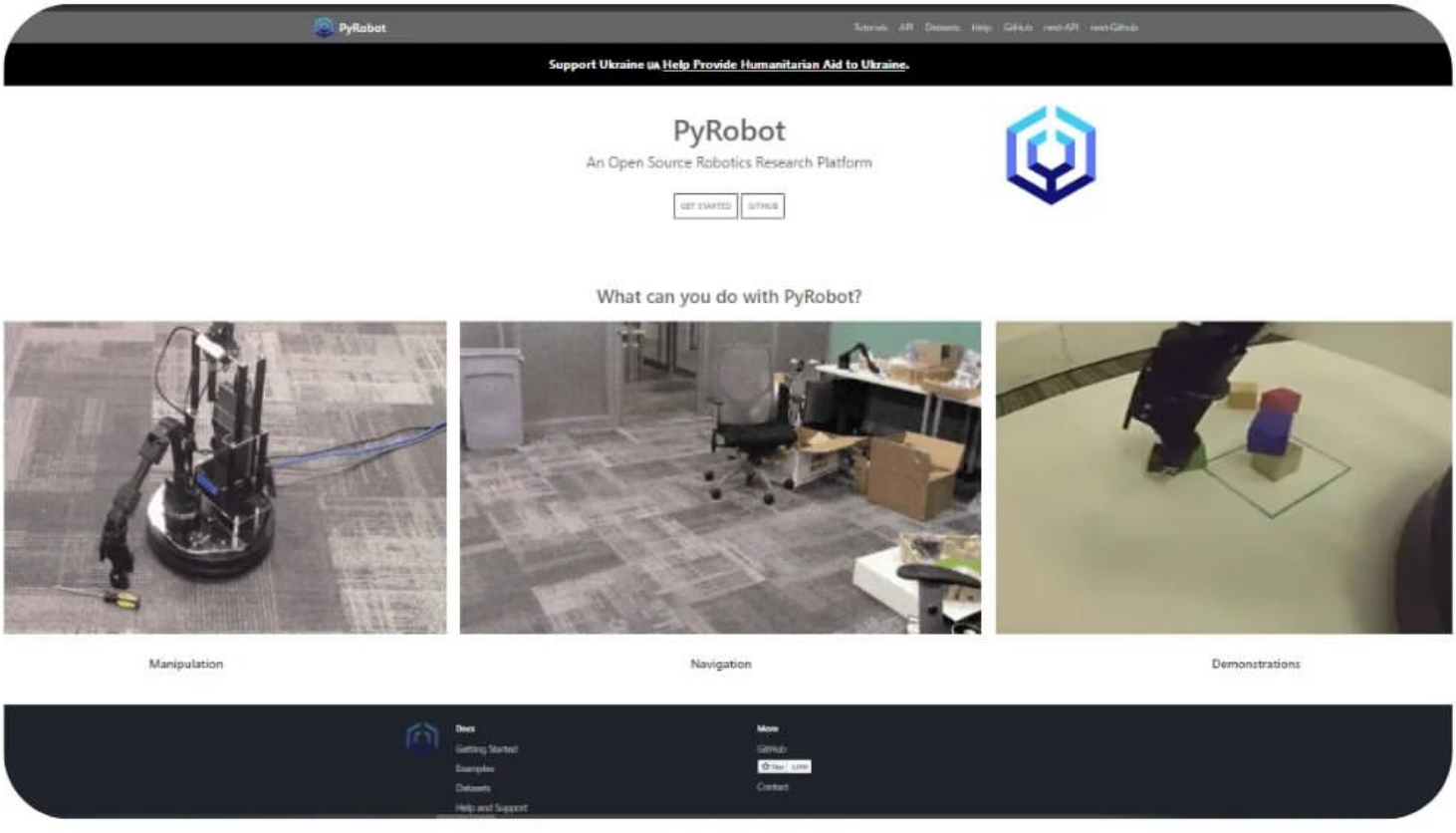
PyRobot

PyRobot is a Python library for benchmarking and running experiments in robot learning. It is a combination of two popular Python libraries, i.e. Requests and BeautifulSoup



https://pyrobot.org

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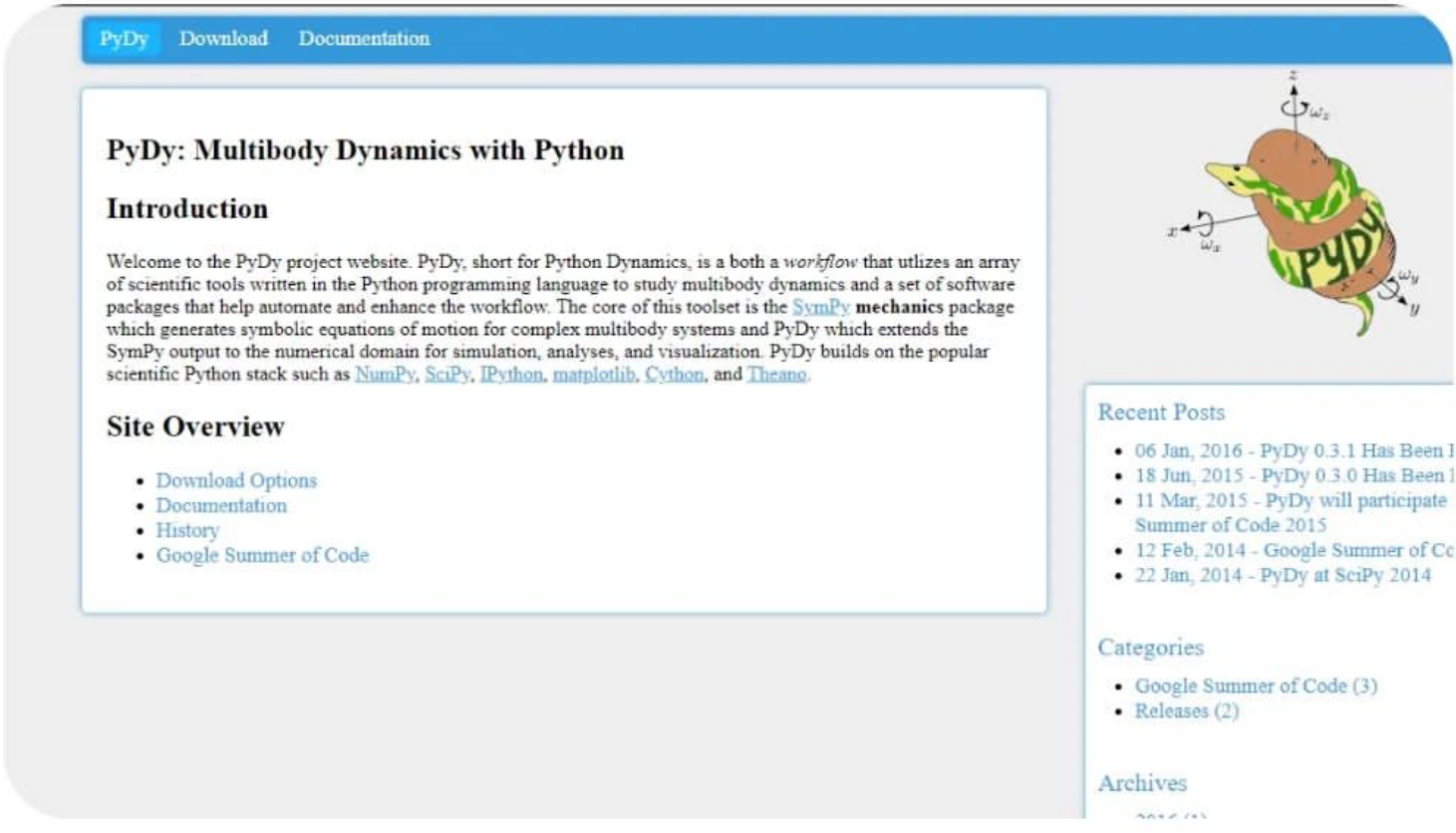
PyDy

Python Dynamics or PyDy is a tool kit written in the Python programming language that utilises an array of scientific programs to enable the study of multibody dynamics



https://www.pydy.org

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