

# Arcade Learning Environment

Links

CSC2542

## 1 ALE Links

To download ALE, view papers and source code by the authors:  
<http://arcadelearningenvironment.org>

ALE Mailing list:  
<https://groups.google.com/forum/arcade-learning-environment>

Technical Manual:

[Download pdf](#)

## 2 Atari 2600 ROMS

To download the complete list of Atari 2600 ROMS supported by ALE (with the correct names):  
<https://groups.google.com/forum/arcade-learning-environment/1IL4dnLSpfo/POs4vnZhRPcJ>

## 3 Communicating via FIFO pipes

<http://yavar.naddaf.name/ale/communicating-with-a-l-e-via-fifo-pipes>

For Visual Studio:  
<https://github.com/Islandman93/Arcade-Learning-Environment>

For Python:  
<https://github.com/mgbellemare/Arcade-Learning-Environment>

## 4 Other Useful Links:

OpenAI Gym:  
<https://pypi.python.org/pypi/gym/0.1.4>

Getting Started  
Atari Environment

PyGame Learning Environment(PLE):  
<http://pygame-learning-environment.readthedocs.io/en/latest/>

RLGlue Download link:  
<https://code.google.com/archive/p/rl-glue-ext/wikis/RLGlueCore.wiki>  
RLGlue Tutorial:  
Part 1  
Part 2

ALE Python Interface:  
Download  
Installation Instructions:  
Read