

This repository

Search

Pull requests

Issues

Marketplace

Gist

articuno144 / DMT2017

Unwatch

2

Star

0

<> Code

Issues 0

Pull requests 0

Projects 0

Wiki

Settings

Insights

Branch: master

Commits on May 25, 2017

added initialise function
articuno144 committed 9 days ago

ceeaad4

Commits on May 24, 2017

realised it was slow because of the while loop
articuno144 committed 10 days ago

fc9f522

tried threading, works but unacceptably slow
articuno144 committed 10 days ago

af30398

updated comment for velocity
articuno144 committed 10 days ago

2ab6221

corrected small mistakes
articuno144 committed 10 days ago

051ebae

merged cam functions for the get_loc function
articuno144 committed 10 days ago

06aecaa

edited camera functions so they can be fed to each other
articuno144 committed 10 days ago

2fb67af

Merge branch 'master' of https://github.com/articuno144/DMT2017
articuno144 committed 10 days ago

8fe2877

get_angle version A
articuno144 committed 10 days ago

e02f642

getting coordinates added ...
getting coordinates added
davidliu9518 committed 10 days ago

823e2df

updated the update section
articuno144 committed on GitHub 10 days ago

8aee068

Merge pull request #1 from razasekha/patch-4 ...
Updated Angle Function v3
articuno144 committed on GitHub 10 days ago

8d9ddb

Updated Angle Function v3 ...
Ignore previous changes, this is the latest one
razasekha committed on GitHub 10 days ago





























8e627f1

Put camera scripts to functions.
articuno144 committed 10 days ago

25fd591





agressive noise training
articuno144 committed 10 days ago

b96fdc

Commits on May 23, 2017		
	added drone control function structure to insert to the assembly articuno144 committed 12 days ago	 bad6f09
Commits on May 22, 2017		
	pep8 articuno144 committed 12 days ago	 68b2000
	improved realtime NN accuracy ... improved realtime NN accuracy articuno144 committed 12 days ago	 5e3c827
	corrected camera.py version articuno144 committed 12 days ago	 bea7b6d
	added drone examples articuno144 committed 12 days ago	 98a7c0a
	Merge branch 'master' of https://github.com/articuno144/DMT2017 davidliu9518 committed 12 days ago	 c7ebca9
	Manual Exposure ... Manual Exposure davidliu9518 committed 12 days ago	 8b843fa
Commits on May 21, 2017		
	improved format articuno144 committed 13 days ago	 15bcc71
	Target tracking ... Updated with target finding davidliu9518 committed 13 days ago	 b3d15f5
Commits on May 20, 2017		
	added the first part of the drone control articuno144 committed 14 days ago	 de03b1f
Commits on Mar 10, 2017		
	drone control articuno144 committed on Mar 10	 d21399a
Commits on Mar 3, 2017		
	small changes? Merge branch 'master' of https://github.com/articuno144/DMT2017 ... articuno144 committed on Mar 3	 57ba1cc
	finished python part, the rest should be small adjustments and parameter tuning ... articuno144 committed on Mar 3	 7629133
Commits on Feb 16, 2017		
	updated the drone class pseudo code articuno144 committed on Feb 16	 19a2d98

	Merge branch 'master' of https://github.com/articuno144/DMT2017 articuno144 committed on Feb 16	 efdb1b4
	drone class psudo codes articuno144 committed on Feb 16	 d5121e0
	Update README.md articuno144 committed on GitHub on Feb 16	 49884e9
	uploaded changes in C# program articuno144 committed on Feb 16	 a522054

🔍 Commits on Feb 15, 2017

	it works now! commands in c# are 011-dmt-m4dg articuno144 committed on Feb 15	 3fc7594
	added saved network articuno144 committed on Feb 15	 809678d

Older

