

Object Tracking Using Opencv

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Artificial intelligence (AI) helps us develop devices that are smarter and more capable than ever. The Lobot

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SpiderPi Hexapod is a perfect example to support this statement.

Smart AI SpiderPi Hexabot Comes With Facial and Color Recognition

He notes that OpenCV probably wouldn't ... If you want to get started in that realm of object tracking, there are some great projects that make use of that piece of software as well.

Ping Pong Ball-Juggling Robot

It was built with C++ and utilized the OpenCV library to translate marker notations within a single frame. The program started out by focusing in on one object at a time. This method was ...

Open Source Marker Recognition For Augmented Reality

The chaotically moving objects dense clusters digital twin is being developed by students from NUST MISIS, ITMO and MIPT to navigate robots. It is going to be a web service using graph neural networks ...

Neural network to study crowd physics for training urban robots

Looking for some cool, simple, and interesting Deep Learning Project Ideas? Explore these deep learning projects for beginners to learn deep learning skills.

15 Deep Learning Projects Ideas for Beginners to Practice 2021

I had tried using OpenCV to face track, but the processing was slow ... and because there are not typically a lot of metal object near your head, I feel it

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has potential.

How to Add Positional Tracking to the Oculus Tuscany Demo with the Razer Hydra

The latest release of Microsoft ' s machine learning framework incorporates a new API intended to help .NET developers train models for improved predictions in uses cases like image classification and ...

Tag: object detection

Lastly, DevCloud for the Edge provides telemetry metrics including data about the intensity and use of conditions of a computing device ... Then create an IEINetwork object to read the model network ...

Enabling telemetry for custom models in Intel DevCloud for the Edge

Familiar with SQL queries and object-oriented programming ... Calibrated Raspberry Pi camera with OpenCV, created a real-time facial landmark detection project with Dlib, OpenCV and Python on Mac and ...

Jianglin Fu

The device takes the burden of the grip and weight of the object while the user manipulates the object ' s position with light mechanical input. The Lift Assist allows lifts of various requirements and ...

Senior Design Projects Spring 2014

and object tracking. The EV6x processor enables intelligence for self-driving cars, video surveillance, virtual/augmented reality, and other applications. Dor Zepeniuk, VP of R&D at Inuitive, says, ...

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ARC EV Processors are fully programmable and configurable IP cores that are optimized for embedded vision applications

Digital twins are emerging as a hot technology, particularly among manufacturers and companies involved with the Industrial Internet of Things.

Depending on the use cases, though, customers may opt ...

Technologies » Frameworks

TBRs have mechanisms to identify and track which parts of the UI ... and other operating system platforms that will use unified UIs across all screens. The most advanced GPUs use IMR technology, which ...

GC Nano - User Interface (UI) Acceleration

On its way to consumers, Mojo says it ' s first seeking FDA-approval for its contacts as a medical device that the company says will display text, sense objects, track eye motion, and see in the ...

Mojo is Making Contacts Smarter with Its Incredibly Tiny Microdisplay

Familiar with SQL queries and object-oriented programming ... Calibrated Raspberry Pi camera with OpenCV, created a real-time facial landmark detection project with Dlib, OpenCV and Python on Mac and ...

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