

Open Source Robotics And Process Control Cookbook Designing And Building Robust Dependable Real Time Systems

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Open Source Robotics And Process

Robocorp Technologies Inc. is on a mission to bring robotic process automation to more enterprises after landing a \$20 million early-stage round of funding. Canvas Ventures led the Series A round, ...

Robocorp raises \$20M to make process automation more accessible through open source

Robocorp, the open-source process automation platform, has closed a \$21M Series A investment round led by Canvas Ventures with participation from Benc ...

Robocorp Closes \$21M Series A Investment Round and Launches Robocorp Control Room, a Self-Managed Bot Automation Platform

The research will be presented at the ICRA conference on May 30, 2021, and the robot blueprints are open-sourced on Hardware ... movements were too complex a process to be governed by pre-defined ...

The robot smiled back

Offering a simulated environment inspired by kids' modeling clay, PlasticineLab comes with baked-in physics to aid training.

PlasticineLab Gives Future Robots a Chance at Handling Soft Objects ¶ Like Modeling Clay

Remember the time of open-source changing the scenario in the development process? Blockchain is another global revolution in the world of technology which came up as an option in 2016 and 2017.

Considering The High Demand Of Block Chain Technology, Pixel Values Doubles Their Team Strength

Dexter, an open-source, high-precision, trainable robotic arm has just been named ... The parallel nature of an FPGA is used to process this positioning data in real time. Recovering from natural ...

Dexter Robotic Arm Wins The 2018 Hackaday Prize

Bonitasoft today announced the addition of Sunny Qian Chen to the executive suite at Bonitasoft as Vice President of Marketing. This press release features multimedia. View the full release here: "We ...

Bonitasoft Recruits Sunny Qian Chen as VP Product Marketing

The research will be presented at the ICRA conference on May 30, 2021, and the robot blueprints are open-sourced on HardwareX ("Facially ... quickly realized that EVA's facial movements were too ...

The robot smiled back (w/video)

Robotic arms fill in the gap left open by skilled automotive painters. They are also a preferred choice because of their accuracy, consistency, and adherence to toxic chemicals.

Best Applications Of Automotive Robots

A Boston Dynamics quadruped robot is being fitted with teleexistence technology that will allow researchers to assess the effectiveness of robotic assistance in hazardous environments. The robot, part ...

Teleexistence technology to assess robot in hazardous tasks

Some facilities would be attached to existing grocery stores while larger standalone centers would process orders for several ... to evaluate proposals from various robotics outfits and had planned to ...

Instacart Bets on Robots to Shrink Ranks of 500,000 Gig Shoppers

These would come via new opportunities, services, and products, and from a resulting increase in productivity and a lowering of process costs ... teleexistence, and/or robotic autonomy. Autonomous ...

It's summertime for robots, says UK industry showcase

Unified Silicon and Software Architecture Eases Integration Complexities, Gives Developers Peace of Mind with an Open Ecosystem Quadric (quadric.io), an innovator in ...

Quadric Reimagines General-Purpose Parallel Processing with an All-New Architecture Optimized for On-Device AI

The upcoming Borderlands movie has officially finished filming, and we've now got our first look at all of its main characters in costume ¶ Claptrap and all. Lionsgate, the studio behind the video ...

Borderlands movie wraps filming ¶ and Jack Black's Claptrap is revealed

Edinburgh's pioneering Orca Hub can accelerate its mission to make offshore energy repairs safer after securing £2.5 million of further funding to expand robotics research into new sectors.

Edinburgh's Orca Hub secures £2.5m to power up robotics research

Professional home care has become the large-scale alternative to hospitalisation for both COVID-19 and non-COVID patients a sector that has grown exponentially over the last year.

At place with COVID: How pandemic boosted telemedicine and home healthcare services

PRNewswire/ - FluroTech LTD. (TSXV: TEST) (OTCQB: FLURF) and wholly owned subsidiary FluroTest Diagnostic Systems ("FluroTest" or The Company), a ...

Former US Assistant Health Secretary Dr. Joxel Garcia Joins FluroTest as Chief Medical Officer and Executive Team Member

Having reached the end of 2020, ArchDaily has summed up what current and previous Pritzker Prize winners have accomplished during this turbulent year. This article was originally published on Common ...

Architecture News

Some facilities would be attached to existing grocery stores while larger standalone centers would process orders ... from various robotics outfits and had planned to open the first facilities ...

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