

An Open Source Simulator For Cognitive Robotics Research

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An Open Source Simulator For

The open-source simulation platform Habitat 2.0's new dataset, ReplicaCAD, supports the movement and manipulation of objects.

Facebook Launches Open Source Simulation Platform Habitat 2.0
Nano quadcopters are ideal for gas source localization (GSL) as they are safe, agile and inexpensive. However, their extremely restricted sensors and computational resources make GSL a daunting ...

Sniffy Bug: A fully autonomous swarm of gas-seeking nano quadcopters in cluttered environments
Amazon made its Lumberyard game engine free to use from the outset, but it's now opening development of the technology to everyone, too. GamesBeat reports that Amazon has made Lumberyard an open ...

Amazon open-sources its in-house game engine
Amazon Web Services, has made its Amazon Lumberyard game engine open source as the Open 3D Engine (O3DE), under a Apache 2.0 license ...

Amazon Lumberyard game engine goes open source
With a new open-source version of Amazon's Lumberyard game engine, the Open 3D Foundation hopes to be a resource for 3D game developers worried about commercial license constraints.

The Linux Foundation gets into game development with new Open 3D Foundation
To ensure national security and mission success, government and industry must come together to create standards for multisensory systems that use open architecture and modular, secure systems.

How sensors are igniting a new era for defense testing and simulation
Amazon, and more than 20 other gaming companies hope to make open-source game playing more of a win-win technology for both developers and players. LF on Tuesday announced an intent to form the Open ...

New Open 3D Engine Game-Changing for Developers
The Linux Foundation, the nonprofit organization enabling mass innovation through open source, today announced an intent to form the Open ...

Linux Foundation to Form New Open 3D Foundation
Dell Technologies-developed open source Omnia software speeds and simplifies AI and compute-intensive workload deployment and management; HPC on demand services now of ...

Dell Technologies drives convergence of high performance computing, AI and data analytics with Omnia open source software
The nonprofit Linux Foundation announces they are currently in the process of forming the Open 3D Foundation to accelerate 3D game and sims ...

Linux Foundation forms new Open 3D Foundation to accelerate game development
Researchers from Cornell University created a tool to help building managers, architects and designers adjust office spaces to a world post COVID-19. As office spaces start to open up after over a ...

Tool helps keep office workers safe from COVID-19
IBM Corp. on Wednesday announced that it is contributing the Kestrel open-source programming language for threat hunting to the Open Cybersecurity Alliance (OCA). The Kestrel threat hunting tool helps ...

IBM Gifts Threat Hunting Tool to Open Cybersecurity Alliance
High-performance computing projects require massive quantities of compute resources. Pairing simulation and specialized hardware with the cloud powers the breakthroughs of the future.

How the cloud and big compute are remaking HPC
Microsoft Flight Simulator add-on developers had several ... has been working on the aircraft 's systems as a freeware and open source project. Below you can see a few screenshots of the work ...

Microsoft Flight Simulator Gets Free Iceland Mesh, Freeware Airbus A360, Cessna 170B, & Okogawa Airfield Get New Screenshots & Trailer
Selbyville, Delaware, Market Study Report, LLC, has recently added a concise research on the Automated Breach and Attack Simulation market to depict valuable insights related to significant market ...

Automated Breach and Attack Simulation Market Detailed Analysis of Current Industry Figures with Forecast Growth By 2027
ESPOO, Finland, June 17, 2021 /PRNewswire/ -- IQM Quantum Computers (IQM) announced today its open-source software tool ... from chip design and simulation to fabrication. With KQCircuits ...

IQM announces KQCircuits—An open-source software to design superconducting quantum processors
Amazon 's Lumberyard game engine is now fully available as an open source project under the newly organized Open 3D Foundation.

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