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Astronomical Algorithms

Artificial Intelligence has seen varied applications in every field possible. However, AI in astronomy is equally exciting but relatively less explored. Have a look at how has Artificial Intelligence ...

How Has Artificial Intelligence Transformed Astronomy?

To take on these challenges, astronomers are turning to machine learning and artificial intelligence (AI) to build new tools to rapidly search for the next big breakthroughs. Here are four ways AI is ...

Four ways artificial intelligence is helping us learn about the universe

High-tide flooding (HTF) is a phenomenon that typically occurs in coastal regions during the highest astronomical tides of the year, however a new study pu | Earth And The Environment ...

High-Tide Flooding is Cause for Concern in the US

Astronomers are turning to artificial intelligence and machine learning to build new tools to rapidly search for the next big breakthrough.

4 ways AI is unlocking the mysteries of the universe

NASA asks citizen scientists to hunt exoplanets in the vast trove of images gathered by TESS, the Transiting Exoplanet Survey Satellite.

Citizen Scientists Find Exoplanets with NASA's TESS Spacecraft

An Australian start-up has launched two computers on small satellites to test in-orbit processing of Earth-observation images in hopes of making insights from space more accessible. Sydney-based ...

Start-up Spiral Blue hopes computers in space could revolutionize access to Earth-observation data

When gravitational waves were first detected in 2015 by the advanced Laser Interferometer Gravitational-Wave Observatory (LIGO), they sent a ripple through the scientific community, as they confirmed ...

Scientists use artificial intelligence to detect gravitational waves

The production-scale framework indicates that AI models could be as sensitive as traditional template matching algorithms, but orders of magnitude faster.

Scientists develop AI model to detect gravitational waves

A team of computational scientists and researchers has developed a new artificial intelligence (AI) framework that allows for accelerated, scalable and reproducible detection of gravitational waves.

This newly-developed technology can measure gravitational waves

Scientists have turned to the public to help with their latest cancer research in the form of an online citizen science game.

Public urged to help cancer researchers by playing online game

The universe is getting bigger and so too is the amount of information we have about it. But some of

the biggest challenges of the next generation of astronomy lie in just how we're going to study all ...

How Artificial Intelligence is helping us understand more about the universe

Astronomers have designed and trained a computer program which can classify tens of thousands of galaxies in just a few seconds, a task that usually takes months to accomplish.

Thousands of galaxies classified in a blink of an eye

Artificial neural networks (ANNs) have been successfully used in the last years to identify patterns in astronomical images. The use of ANN in the field of asteroid dynamics has been, however, so far ...

Artificial neural network classification of asteroids in the M1:2 mean-motion resonance with Mars

Synthetic data company Cvedia claims it solved the "domain gap" problem and eliminated AI bias. Experts disagree.

AI experts refute Cvedia's claim its synthetic data eliminates bias

Algorithms spotted the object in data collected ... but she expressed some concerns about our ongoing ability to make these sorts of astronomical observations. "Depressingly, we know now that ...

Incoming Visitor From the Oort Cloud Could Be Among the Largest Comets Ever Documented

This new computing method opens the door to different algorithms and experiments that ... and a faculty member in physics and astronomy at the University of Waterloo. The research team from ...

Combining classical and quantum computing opens door to new discoveries

Scientists can now process months' worth of gravitational wave data in minutes. When gravitational waves were first detected in 2015 by the advanced Laser Interferometer Gravitational-Wave Observatory ...

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