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Astronomical Algorithms

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New algorithm uses a hologram to control trapped ions

Scientists have found a way to equip everyday objects like smartphones and laptops with a bat-like sense of their surroundings. At the heart of the technique is a sophisticated machine-learning ...

“Bat-Sense” Technology for Smartphones Generates Images From Sound

Here’s Ina’s reporting on this hearing and a piece she wrote earlier this week on a coalition of advocacy groups that is pushing the Biden administration to create a task force to figure out how to ...

When it comes to stopping misinformation, it’s not the speech. It’s the algorithms.

By cleverly analyzing the results, the algorithm can deduce the shape, size and layout of a

room, as well as pick out in the presence of objects or people. The results are displayed as a video feed ...

'Bat-sense' tech generates images from sound
The intrinsic scale limit of current quantum material hinders possible development of technology, thus the discovery of a new generation of quantum materials holds the key to technological revolutions ...

Physicists develop a new algorithm solving a long standing problem in constrained quantum material models
The Caltech faculty members recognized this year are Alexei Kitaev, Ronald and Maxine Linde Professor of Theoretical Physics and Mathematics; Ellen Rothenberg, Distinguished Professor of Biology; and ...

Caltech: Three Faculty Elected to the National Academy of Sciences
Dr. Heino Falcke led an international team of astronomers on an epic quest to capture images of a black hole. Light in the Darkness is a meditation on those efforts, exploring the nature of black ...

Hitting the Books: The 'symphony' of Fourier transformations that first imaged a black hole
Below you will find Data-Centric Engineering projects offered by supervisors within the School of Physics & Astronomy. This is not an exhaustive list. If you have your own researc ...

Physics & Astronomy
Oh, and there’s another study to help out here. In new research published in Frontiers in Astronomy and Space Sciences, a team of scientists explained how they used computer algorithms to identify the ...

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Scientists have created a tool to equip objects like smartphones and laptops with a bat-like sense of their surroundings. A machine-learning algorithm developed by experts at the University of Glasgow ...

Scientists create bat-like technology that produces images from sound
“Parallel algorithms are used in tasks involving the processing of a huge amount of complex data, such as in astronomical calculations, robotics and nuclear physics,” said Devgan. “We saw ...

How Computational Software Helps Deliver Increasing Computing Power
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University of Glasgow: ‘BAT-SENSE’ TECH GENERATES IMAGES FROM SOUND
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and School of Physics and Astronomy, are the lead authors of the paper. Dr Turpin said: “Echolocation ...