

Gravitational Lenses Astronomy Astrophysics Library Schneider

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Gravitational Lenses Astronomy Astrophysics Library

Astronomers from the Gaia Gravitational Lenses group have identified ... an astronomer in the Cahill Center for Astronomy and Astrophysics at Caltech. "They are relatively clean laboratories ...

Astronomers Discover Twelve New Quadruply-Imaged Quasars

"More enticingly, the discrepancy in the values could mean that something about our model of the universe is wrong and there is new physics ... interesting gravitational lenses," he says, "but ...

Seeing quadruple

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Machine-learning methods lead to discovery of rare 'quadruply imaged quasars'

Like many in the physics ... could exert a gravitational pull while remaining invisible. According to the laws of physics, MACHOs would warp spacetime around themselves, forming lens-like regions ...

Primordial black holes could explain dark matter, galaxy growth, and more

With the help of machine-learning techniques, a team of astronomers has discovered a dozen quasars that have been warped by a naturally occurring cosmic "lens" and split into four similar images.

Quadruply Imaged Quasars

Research in ground-based optical, infrared, radio and radar astronomy and solar physics is conducted in facilities such ... that galaxies existed billions of years ago. The first gravitational lens, a ...

THE NATIONAL OBSERVATORIES

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34. The National Observatories - Nifty 50

Astronomy is undoubtedly one of the most exciting subjects in physics. Especially the search ... with conventional telescopes. The solar gravitational lens mission, which has recently been ...

Searching For Alien Life With The Sun As Gravitational Telescope

Either: there's an error with the experiments or observations, there's a new effect we haven't anticipated within the Standard Model or General Relativity, While it's tempting to leap to the final ...

Which 'Hints' Of New Physics Should We Be Paying Attention To?

"More enticingly, the discrepancy in the values could mean that something about our model of the universe is wrong and there is new physics ... interesting gravitational lenses," he says, "but ...

Discovery of rare 'quadruply imaged quasars' can help solve cosmological puzzles

The second method, gravitational microlensing ... assistant professor of physics and astronomy at Louisiana State University in Baton Rouge, stated. About three-quarters of the planets found ...

Could NASA's upcoming Nancy Grace Roman Telescope find 100,000 planets?

This occurs when an object — in this case, the intermediate black hole -- acts as a lens and ... scientists a physics Nobel two years later. Albert Einstein anticipated gravitational waves ...

Scientists discover rare blackhole that may answer tantalising questions in astronomy

"More enticingly, the discrepancy in the values could mean that something about our model of the universe is wrong and there is new physics ... interesting gravitational lenses, but also about ...

Machine-learning helps discover rare 'quadruply imaged quasars'

Find out when you can spot the fourth full Moon of this year – and why it will be the brightest of 2021 so far.

How to see the Pink supermoon 2021 tonight

Ghez, a professor of Astronomy and Astrophysics at the University of California ... which she says cannot fully explain gravity inside a black hole. Ghez studies more than 3,000 stars that orbit the ...

Black hole Nobel Prize winner Andrea Ghez is RIT's 2021 commencement speaker

The pictures of Wolf's Paw, Gemini's Crossbow, and Dragon's Kite were taken by the Pan-STARRS1 Sky Survey; and the picture of Microscope Lens ... physics. The multiplication of quasar images and other ...

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