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Light Behaves Like A Wave

Physicists at Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU) have for the first time been able to prove a long-predicted but as yet unconfirmed fundamental effect. In Faraday chiral ...

Chiral Faraday effect breakthrough, thanks to helices made of nickel

By the 1930s, it was determined that light behaves as if it were made up of particles (photons) as well as waves, and electrons also behave like waves. This has driven scientists to drink and is

...

wave-particle duality

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Dubbed the "unicorn," the odd object is also among the smallest black holes ever found, and it may help solve an enduring mystery in astrophysics.

Newfound black hole may be the closest to Earth

They propose an application where bacteria are harnessed to undertake extraction of metallic copper from its compounds, an industrial process that consumes energy and uses toxic reagents. Copper is a ...

The copper microbe

Marine Raiders with 1st Marine Raider Battalion conduct free-fall training on Camp Pendleton, Calif., Dec. 7, 2017. The wars that consumed the first twenty years of the 21st century are now shriveling ...

A Marine special operator's fragmented legacy: Blast, impact, trauma, and everything that comes after

Physicists at Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU) have for the first time been able to prove a long-predicted but as yet unconfirmed fundamental effect. In Faraday chiral ...

Breakthrough thanks to helices made of nickel

But one scientist has made a controversial claim that aliens are no long a fiction but a reality. Avi Loeb is a theoretical physicist and former chair of the astronomy department at Harvard University ...

Taking Aliens Seriously, with Avi Loeb (Ep. 68)

This challenges longstanding assumptions about how silica behaves under intense conditions ... Arizona's Catalina Sky Survey, appearing like a faint dot of light zipping among the stars.

It took 22 million years for these meteorites to land on Earth

In Faraday chiral anisotropy, the propagation characteristics of light waves ... be left over which behaves in the opposite fashion for clockwise and anti-clockwise helices. Krstic: 'We did indeed ...

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