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between several quantum particles some of which change their state instantaneously when the others ...

Quantum-nonlocality at all speeds

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Burrowing robot inspired by plants and animals

Whereas air and water offer little resistance to objects moving through them, he explained, the subterranean world is another story. "If

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you're trying to move through the ground, you have to push the ...

Subterranean Investigations

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Changing a 2D material's symmetry can unlock its promise

Researchers at Okinawa Institute of Science and Technology Graduate University in Japan have recently been investigating

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A framework to simulate the same physics using two different Hamiltonians

We've seen robots take to the air, dive beneath the waves and perform all sorts of maneuvers on land. Now, researchers at UC Santa Barbara and Georgia Institute of Technology are exploring a new ...

Subterranean investigations: Researchers explore the shallow underground world with a burrowing soft robot

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Blavatnik National Awards for Young Scientists announces the finalists of 2021

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Quantum Radar Offers No Benefits To The Military Say Pentagon Science Advisors

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Research Fellow Manohar Kumar will study exotic phenomena in graphene. These quasiparticles are elementary excitations, forms due to the interaction of particles with the environment. For instance, el ...

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Ultrahigh specific strength in a magnesium alloy

strengthened by spinodal decomposition

"This absence is perhaps the most significant barrier between the narrowly focused AI applications we have ... so difficult to achieve to date—is a phenomenon known as "catastrophic ...

What Artificial Intelligence Still Can't Do

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Applications ... 1 Reliability is key in end-user industrial applications, especially when considering ...

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