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The world's thinnest technology—only two atoms thick

A FLEET theoretical study out ... of this gradual rotation a transverse (Hall) current is generated. The Onsager relations, which are fundamental to non-equilibrium physics, say that the Hall ...

Identifying a topological fingerprint

"Our research stems from a curiosity about behavior of atoms and electrons which has generated many technologies supporting our modern life", said Shalom ...

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This is just one finding of a computational study on wind turbines ' effects on the airflow ... efficiency

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DoF is translational movement along the three spatial axes, and rotational movement about those ... said the lead author of the study. “ My team sought to uncover the fundamental working ...

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Miniature Robots with Six Degrees of Freedom

Nominated by: Division of Nuclear Physics Sher, Marc Taylor [1999] College of William & Mary

Citation: For outstanding contributions to the study of Higgs bosons ... and clarification of the glue ball

...

Faculty APS Fellows

Previous works had only defined the applied magnetic fields in terms of two principal vectors, said the lead author of the study ... fully understanding the physics of these miniature robots ...

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Identifying a topological fingerprint

The research was performed by scientists from the Raymond and Beverly Sackler School of Physics and Astronomy and Raymond and ... and energy consumption. In the study, the researchers used a ...

Introducing the world's thinnest technology - only two atoms thick
(Nanowerk News) A FLEET theoretical study out this week ... and as a result of this gradual rotation a transverse (Hall) current is generated. The Onsager relations, which are fundamental to ...

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