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Physics Research Paper Topics

Bojana Ginovska can put things into perspective.Perhaps witnessing the political disintegration of Eastern Europe can do that to a person.Ginovska was in her early teens when her native Yugoslavia ...

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Quantum physicist Mario Krenn remembers sitting in a café in Vienna in early 2016, poring over computer printouts, trying to make sense of what MELVIN had found. MELVIN was a machine-learning ...

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Heavy fermions'' are an appealing theoretical way to produce quantum entangled phenomena, but until recently have been observed mostly in dangerously radioactive compounds. Researchers have now shown ...

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Dark matter could be even weirder than anyone thought, say cosmologists who are suggesting this mysterious substance that accounts for more than 80% of the universe's mass could interact with itself.

*Can we explain dark matter by adding more dimensions to the universe?*

The Large High Altitude Air Shower Observatory (LHAASO), one of China's key national science and technology infrastructure facilities, has accurately measured the brightness over 3.5 orders of ...

*LHAASO measures Crab Nebula brightness, yields new UHE gamma-ray standard*

A new study by researchers at Kyoto University's Institute for Integrated Cell-Material Sciences (iCeMS) and collaborators in Japan and the United States demonstrates that enhancing radiation therapy ...

*Destroying Cancer Cells by Enhancing Radiation Therapy*

Quantum advantage is a hot topic ... Halpern explored in a recent paper in Journal of Physics A, which (like Physics World) is published by IOP Publishing. Here, Yunger Halpern and Arvidsson-Shukur ...

*Quasiprobabilities shed light on quantum advantage*

Nature Physics offers news and reviews alongside top-quality research papers in a monthly publication ... but is also open to a broad range of topics whose central theme falls within the bounds ...

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The electronic properties of graphene can be specifically modified by stretching the material evenly, say researchers at the University of Basel in Switzerland. Their results open the door to the ...

*Graphene put on the rack to change electronic properties*

Their paper, "Discovery of a Cooper-pair Density ... "The study of TMD materials has recently become one of the hottest topics in condensed matter physics," said Davis, the James Gilbert White ...

*Electron-pair discovery advances field of quantum materials*

The topic of the RPE will be chosen by the graduate ... The M.S.T. qualifying examination in physics will be based on the student's actual course program. A research paper supervised by a full-time ...

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*Partial Differential Equations Arising from Physics and Geometry*

Barely past his teen years as the Manhattan Project ramped up, he quickly began working with the top physicists of the time on what was perhaps the most consequential physics research project of ...

*Mathematician J. Ernest Wilkins Jr. was a Manhattan Project standout despite racism*

The Tacoma Narrows suspension bridge- which spanned the Puget Sound in Washington state, USA - opened to the public in... The post A bridge to post-quantum cryptography appeared first on Entrust Blog.

*A bridge to post-quantum cryptography*

"A series of major political events served as the catalyst for exacerbating inherent tensions in the Yugoslav republic," says The Breakup of Yugoslavia, 1990-1992, published by the U.S. State ...

*Worldly experience is a catalyst for change*

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*Aalto University: Unlocking radiation-free quantum technology with graphene*

The standard candle is the famous Crab Nebula, which evolved from the "guest star" recorded by the imperial astronomers of China's Song Dynasty. LHAASO has also discovered a photon with an energy of 1 ...