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The Department of Energy controls many 'black projects' that live outside of the limelight that is intrinsic to the DoD and the intel community. Topological tuning of DNA mobility in entangled solutions of supercoiled plasmids

There is a clear need for rapid, accurate and scalable Covid-19 diagnostics. Here the authors use PfAgo to detect viral sequences amplified by RT-LAMP in a handheld battery-powered device. Building the workforce for the Quantum Age

DJ NORNICKEL STRENGTHENS ITS MANAGEMENT TEAM MMC Norilsk Nickel (MNOD) NORNICKEL STRENGTHENS ITS MANAGEMENT TEAM 25-May-2021 / 16:00 MSK Dissemination of a Regulatory Announcement, transmitted ... 30 Professionals Take On New CU Industry Roles

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School of Physics, State Key Lab for Mesoscopic Physics ... However, this approach is difficult to integrate at the nanoscale. An efficient solution in selectively steering OSHE needs to be proposed ...

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A mental health startup built its business on easy-to-use technology. Patients joined in droves. Then came a catastrophic data breach.

They Told Their Therapists Everything. Hackers Leaked It All

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Climate-resilient decentralized solar solutions

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Yi Chao came to the United States in 1985 when he was 21-years-old with \$500 of borrowed money in his pocket and a scholarship to graduate school at Princeton University.

How to ensure data quality in the era of Big Data

After gaining an MSc Physics (Electronics) and an MBA, she has gone on to accrue over a decade of experience in technology journalism.

A conservative idea helped achieve one of liberalism's most cherished goals. Now it's in the hands of the Supreme Court.

Climate change added \$8 billion to Superstorm Sandy's damages, study says

With the evident need for solutions to ensure high data quality in the Big Data era, the space has received a lot of attention — especially during the past year.

Yi Chao's Journey Started With a \$500 Loan

A versatile suite of computational models, already used to forecast magnetic storms and potential power grid and telecommunications disruptions, is preparing to welcome a larger group of users.

Selectively steering photon spin angular momentum via electron-induced optical spin Hall effect

The seas were almost 4 inches higher during Superstorm Sandy in the East because of human-caused climate change,

researchers have found.

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He received his B.S. (2007) and Ph.D. (2012) degrees from the Department of Chemical Engineering at the Korea Advanced Institute of Science and Technology (KAIST) in Korea. He was a postdoctoral ...

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Moreover, metasurfaces enable new physics and a range of phenomena that are distinctly different from what can be achieved in bulk optics or 3D metamaterials. One such example is the generalized ...