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### *Clical Mechanics Systems Of Particles*

Translating the Power of Quantum Mechanics By CIOReview - Quantum technology, which has been known for decades, promises spectacular applications such as revolutionary ...

#### *Quantum Technology: Translating the Power of Quantum Mechanics*

Researchers at Osaka University develop a new highly sensitive test for the SARS-CoV-2 virus that utilizes a fusion of artificial intelligence and nanopore technology which may enable rapid ...

#### *Fusion of Artificial Intelligence and Nanopore Technology: Passing the COVID Test in Just Five Minutes*

In this interview, Mark Bumiller, Technology Manager at Entegris talks to News Medical Life Sciences about the role nanoparticles can play in drug delivery.

#### *The Role of Nanoparticles for Drug Delivery*

For the first time, an international research group headed by the United Kingdom has identified elemental metallic iron and copper in the human brain.

#### *Study Reveals Presence of Nanoscale Metallic Particles in the Human Brain*

O'Reilly, Oliver M. 2007. The Dual Euler Basis: Constraints, Potentials, and Lagrange's Equations in Rigid-Body Dynamics. Journal of Applied Mechanics, Vol. 74 ...

#### *Dynamics of Particles and Rigid Bodies*

When two or more particles ... the entangled system. Who discovered quantum entanglement? Physicists developed the fundamental ideas behind entanglement as they worked out the mechanics of the ...

#### *What is quantum entanglemen?*

A UK-led international team of researchers has discovered elemental metallic copper and iron in the human brain for the first time.The team, comprised of scientists from Keele University and the ...

#### *University of Warwick: Discovery of microscopic metallic particles in the human brain*

The investigators created a panel of pseudotype viruses, which combined the HIV virus and SARS-CoV-2 spike protein.

#### *Efficacy of COVID-19 Vaccine, Monoclonal Antibodies Tested Against SARS-CoV-2 Variants*

Viral particles ... of Clinical Investigation, which included 100 children (19 with MIS-C, 26 with COVID-19 and 55 healthy controls), the researchers provide the information on mechanics of ...

#### *Mechanism of Severe Post-COVID-19 Disease in Kids Revealed*

Scientists have demonstrated that single virus particles passing through a nanopore could be accurately identified using machine learning. The test platform they created was so sensitive that the ...

#### *Fusion of artificial intelligence and nanopore technology enables rapid point-of-care COVID test*

A team of scientists headed by SANKEN (The Institute of Scientific and Industrial Research) at Osaka University demonstrated that single virus particles passing through a nanopore could be accurately ...

#### *Research may lead to rapid, accurate, point-of-care testing for COVID*

Vaccination rates are lagging in the southern part of the United States. Cleveland.com is rounding up some of the most notable coronavirus news making headlines online.

#### *Vaccination rates lag in southern U.S., coronavirus damages deep portions of lungs: Coronavirus update for Tuesday, June 8*

Researchers have created an intelligent nanopore system sensitive enough to detect single SARS-CoV-2 virus particles. By training a machine-learning algorithm, the platform was able to identify ...

#### *Highly sensitive test for SARS-CoV-2 may enable rapid point-of-care testing for COVID*

An ENT doctor and his team are among thousands of researchers confronting the pandemic. They hope their work will provide a better way to fight covid-19.

#### *Seeking clues to mysteries of coronavirus by studying a person's ability to taste bitterness*

Led by MGHHC pediatric pulmonologist Lael Yonker, MD, researchers determined that viral particles remaining in ... study published in the Journal of Clinical Investigation, which included 100 ...

#### *Researchers uncover mechanism related to severe post-COVID-19 disease in children*

Researchers have determined that viral particles remaining in the gut long ... In their recent study published in the Journal of Clinical Investigation, which included 100 children (19 with ...

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