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Work Physics Problems With Solutions

The centre will function as an autonomous organisation within IIT Kanpur. It will also work closely with the department of sustainable energy engineering ...

IIT Kanpur Sets Up Centre For Energy Policy And Climate Solutions, Plans To Offer Programme For Working Professionals

The centre will be an autonomous organisation within IIT Kanpur. It will be anchored in, and work closely with, the department of sustainable energy engineering.

IIT Kanpur to set up centre for energy policy and climate solutions

Leading climate scientists of the Ural Federal University Vyacheslav Zakharov and Konstantin Griбанov held a working meeting with the Consul General of Germany in Ekaterinburg Mathias Kruse, which was ...

Ural Federal University: Vyacheslav Zakharov: "Mankind Still Does Not have a Solution to Climate Problems"

In three towering papers, a team of mathematicians has worked out the details of Liouville quantum field theory, forging a bridge between math and physics.

Mathematicians Prove a 2D Version of Quantum Gravity Works

Kanpur: Indian Institute of Technology, Kanpur (IITK) is establishing the 'Chandrakanta Kesavan Centre for Energy Policy and Climate Solutions' to assist policy makers with practical solutions to the ...

IIT Kanpur to set up Chandrakanta Kesavan Centre for Energy Policy and Climate Solutions

CD-1 milestone marks start of project execution phase for next-generation nuclear physics facility that will probe the smallest building blocks of visible matter. The U.S. Department of Energy (DOE) ...

Electron-Ion Collider Next-Generation Nuclear Physics Facility Achieves Critical Approval

Assuming only an elementary knowledge of quantum mechanics, it describes the methods by which one can perform calculations and make

predictions of some of the many complex phenomena that occur in ...

A Quantum Approach to Condensed Matter Physics

David Sholl has come to the U.S. Department of Energy's Oak Ridge National Laboratory with a wealth of scientific expertise and a personal mission: hasten the development and deployment of ...

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Best Places to Work in IT 2021

A team of Army and academic researchers reviewed a decade worth of studies examining fundamental physics in order to improve aircraft engine performance under e ...

Army researchers examine solutions for improving aircraft engines

The University of Washington will lead a new artificial intelligence research institute that will focus on fundamental AI and machine learning theory, algorithms and applications for real-time ...

UW to lead new NSF institute for using artificial intelligence to understand dynamic systems

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Industrial Hygienists Can Help Guide Us Into a Safe Future of Work

Sailing is an ancient skill and art. It involves a complex balance between wind, boat, sail, and several laws of physics and motion. "Downwind Faster than the Wind: Sailing Explained by Newtonian ...

A new theory on sailing downwind faster than the wind

Delhi University has improvised its systems to adapt to the Covid challenge. Ranked no. 2, here's how the university is in step with the times.

Why Delhi University is the second best university of India

Kanpur has recently established a dedicated Centre for energy policy and climate solutions which is named as 'Chandrakanta Kesavan Centre'. The institute's motive behind the launch of this Centre is ...

IIT Kanpur establishes Centre for energy policy and climate solutions

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The University of Washington and Washington State University are adding artificial intelligence research institutes thanks to \$40 million in funding from the National Science Foundation.

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