

## Physics Or Mechanical Engineering

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Optical levitation of glass nanosphere enables quantum control

Organised by the Hong Kong Trade Development Council (HKTDCC), the 30th edition of the HKTDC Education & Careers Expo opened today and runs until 18 July (Sunday) at the Hong Kong Convention and ...

30th HKTDC Education & Careers Expo Opens Today

Scientists have trapped a tiny sphere measuring a hundred nanometres using laser light and slowed down its motion to the lowest quantum mechanical state. Based on this, one can study quantum effects ...

Nanosphere at the quantum limit

"The patterns of light in this example are analogous to the patterns of mechanical strain produced ... to explore the ways in which evolution uses physics to implement primitive cognition that ...

Thinking without a brain: Studies in brainless slime molds reveal that they use physical cues to decide where to grow

Studies in brainless slime molds reveal that they use physical cues to decide where to grow. If you didn't have a brain, could you still figure out where you were and navigate your surroundings?

Slimy Action at a Distance: Thinking Without a Brain

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If you didn't have a brain, could you still navigate your surroundings? Thanks to new research on slime molds at the Wyss and Tufts University, the answer may be "yes." Scientists discovered that ...

Thinking without a brain

In the five years it takes for the average college student to earn a bachelor's degree, Dana Lambertson completed two in applied physics at UNC Pembroke and another ...

Lambertson Is First Dual-Degree Engineering Grad From UNCP

The School of Engineering has announced that MIT has granted tenure to eight members of its faculty in the departments of Chemical Engineering, Electrical Engineering and Computer Science, Materials ...

Eight faculty members have been granted tenure in five departments across the MIT School of Engineering

He is also interested in innovative interplays among electronics, electromagnetics, and quantum physics for the development of ... the Class of 1957 Associate Professor in the Department of Mechanical ...

The tenured engineers of 2021

Kirkhope explains how researchers are still unearthing new scientific insights into plant motion, which could lead to novel, bio-inspired robotic structures ...

Replicating how plants move

Penn State has a new cross-disciplinary program to train graduate students interested in the complex landscape of the human brain, supported by a \$1.5 million grant from the National Institutes of ...

Penn State's neural engineering training program receives support from NIH

A scientist and engineer Ishwar Puri who completed graduate work at UC San Diego will be joining USC as vice president of research, effective Aug.1.

Renowned Scientist, Engineer and a UCSD Grad is Named VP of Research at USC

A multi-institution partnership that includes Caltech aims to develop clinically validated technologies to remotely monitor patient health. Caltec ...

\$3 Million Caltech Center to Advance At-Home Health Care Technology

(Image: Lorenzo Magrini/Constanze Bach/Aspelmeyer Group/University of Vienna) The results have now been published in the scientific journal Nature ("Real-time optimal quantum control of mechanical ...

Heisenberg under the microscope

A member of the Yale faculty since 1994, Eric Altman is an innovative, cross-disciplinary scholar and a leader in the field of chemical engineering.

Altman appointed Roberto C. Goizueta Professor of Chemical Engineering

A multi-institution team will be led by University of Arizona electrical and computer engineering professor Janet Roveda.