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three days when X-rays are focused on tumor tissue containing iodine-carrying nanoparticles. The iodine releases electrons that break the tumor's DNA, leading to ...

Quantum physics helps destroy cancer cells

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Researchers at ETH Zurich have trapped a tiny sphere measuring a hundred nanometres using laser light and slowed down its motion to the lowest quantum mechanical state. This technique could help ...

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Optical levitation of glass nanosphere enables quantum control

Cancer cell death is triggered within three days when X-rays are shone onto tumor tissue containing iodine-carrying nanoparticles.

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Physicists have triggered cancer cell death. 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

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intimate and
fundamental level
(atoms and
photons) is random
and uncertain." It is
here, at the

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nanoscale, that
unique properties
can be ...

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weird world of
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mechanics

Researchers at the
University of
Tsukuba use radio-
frequency waves to
image "spin-
locked" defects in

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diamond with
record-breaking
resolution, which
may lead to
advances in
material
characterization ...

Seeing With Radio
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already upended
our lives over 60
years ago with the
invention of the
laser and the
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with a second
quantum revolution
in sight, the
science promises a
radically ...

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Quantum Physicists
“Hold” Individual
Atoms in Place for
First Time

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the properties of
atoms, ...

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But new research

bucks that trend,

suggesting that an

unusual quantum

phenomenon could

have a serious

impact to biological

structures — even

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causing point mutations in molecules of DNA.

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Can Mutate Human DNA, Scientists Say
Quantum dots can be thought of as artificial atoms because, like real atoms ... Because every QD is essentially

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identical, QD

"molecules"
consisting of

several coupled
chains will reflect
the same ...

Patterned, precise
arrays of atoms
form new type of
quantum dot; may
be path to novel
metamaterials?

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and Optical Physics

Studying light-matter interaction on the scales

ranging from single atoms or molecules to macroscopic quantum systems such as Bose-Einstein condensates.

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"Absolute zero" is the point where atoms and molecules stop moving entirely.

However, quantum mechanics says the complete absence of motion is not really possible (due to the uncertainty principle ...

Approaching Zero:

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therapy using

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nanoparticles.

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Quantum Physics Helps Break DNA and Destroy Cancer Cells
Researchers at ETH Zurich have trapped a tiny sphere measuring a hundred

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