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limitation of nature,
where there exists an
inherent

indeterminism until a
measurement is made

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or a quantum
interaction occurs?
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Or could there be a
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“ hidden reality ”
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that 's ...

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Hidden Quantum
Reality Underlying
What We Observe?
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Lauren Dreier was
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when she spotted
some intriguing
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Satellite (TESS), an
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astronomers has
identified four
exoplanets, worlds
beyond our solar
system, orbiting a
pair ...

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ferromagnetism of
nanoparticles can be
boosted by orders of

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~~Manipulating matter
by strong coupling to
vacuum fields~~

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political events
served as the catalyst
for exacerbating
inherent tensions in
the Yugoslav~~

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republic," says The
Breakup of
Yugoslavia,
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go about solving
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problems? How do
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scientific discoveries
happen? Why are

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parapsychology
different from
mainstream science?

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How It Works~~

Machine learning is
gaining popularity
across scientific and
technical fields, but
it 's often not clear
to researchers,
especially young

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scientists, how they
can apply these
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methods in their
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work.

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two quantum dots
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"communicating ...
Engineering ...
having electron

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energy levels that can
absorb and emit light
at discrete
wavelengths. For
example, when
illuminated with ...

‘Talking’ quantum
dots could be used as
qubits

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physics from basic ...
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MailOnline spoke to a
number of eminent
astronomers, to ask
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Hubble is to
astronomy. Professor
Peter Wheatley,
University of
Warwick Department
of Physics: 'Apart
perhaps from
Galileo ' s ...

~~HOW IMPORTANT IS
HUBBLE TO
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Quantum computers
are beginning to

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emerge in many
industry and research
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labs. But what are
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qubits? And are the
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challenges ahead to
control the quantum
Electricity And
properties ...
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Computing?
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NASA has been
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working to fix the
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ageing observatory
from a control centre

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in Greenbelt,
Maryland, ever since
a computer glitch
caused it to shut
down unexpectedly
on June 13.

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Hubble? Experts say
31-year-old space
telescope is 'beyond
repair' despite NASA
insisting there are
'multiple options' to~~

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~~try and fix it almost~~
~~three weeks ...~~

3 Department of
Physics, Dongguk
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The insulating hBN
plays a role in a
variety of
fundamental science
and technology fields,
serving, for example,
as a platform for
charge ...

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~~Wafer-scale single-~~
~~crystal hexagonal~~
~~boron nitride film via~~
~~self-collimated grain~~
~~formation~~

It all goes back to
physics. The Second
Law of

Thermodynamics ... to
predict the state of
matter with certainty.

The classic
illustration of entropy
is a glass falling and

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breaking.

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there is no
information on social
media~~

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showing the approach
for assembling
biologically ... These
frameworks can host
and control the
placement of the
proteins

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internally—for
example, at the center
(1) or off-center
(2)—and ...

Putting functional
proteins in their place
1 National Laboratory
of Solid State And
Microstructures,
School of Physics,
Nanjing University ...
a number of
advantages against

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the previously
explored Weyl
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semimetals. For
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example, multiple
Biology
types of ...

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Quasiparticle
interference evidence
of the topological
Fermi arc states in
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chiral fermionic
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semimetal CoSi

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