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India's New Move Could Produce Second-Rate Engineers

Could the future of nuclear fusion be a much smaller, self-sustaining tokamak reactor? Researchers at the General Atomics DIII-D

National Fusion Facility, the largest nuclear fusi ...

Two-week summer physics camp for young women in New Mexico

Scientists ... physicist," said physics Nobel laureate Arthur McDonald, at Queen's University and a co-author on the paper. "Our collaboration of particle physicists, engineers, and software ...

Putting the audience first for science communication for all ages

Scientists studying the fundamental forces which govern the universe and

everything in it are
“cautiously excited” recent
experiments could lead to a
“new era” in our
understanding of physics ...

Physics For Scientists

Engineers Rall

Arindam Ghosh, Professor,
Department of Physics, Indian
Institute of ... The Infosys Prize
is an annual award given to
scientists, researchers, engineers,
and social scientists of Indian
origin ...

'New force of
nature': Scientists
'cautiously
excited' as
experiment points
towards new era in
our understanding
of the universe

DOE funding has
enabled tens of
thousands of
scientists,
engineers, and
technicians to
tackle scientific
questions of the

day in physics,
chemistry, biology,
and other areas of
basic science and
...

Search for strange
Skyrmion phenomenon
fails but finds
stranger magnetic
beaded necklace

To fill a shortage
of quantum
scientists, leaders
in the field are
working to build an
inclusive community
– starting in grade
school.

This Is the First Fusion Power Plant to Generate Net Electricity

This book contains
over 200
appropriate physics
problems with hints
and full solutions.
The author
demonstrates how to

break down a
problem into its
essential
components, and how
to chart a course
...

Physics Problems
for Aspiring
Physical Scientists
and Engineers

virtual Summer
Physics Camp for
Young Women, taught
primarily by women
scientists and
engineers at Los
Alamos National
Laboratory. Campers
will receive
materials for
conducting hands-on
...

Combining materials
science and
entrepreneurship to
found a spin-off

Physics For Scientists
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Cost-effective,

*easily manufactured
ventilators for
COVID-19 patients*

In this context,
bridge courses are
likely to produce a
cohort of students
who will mostly be
"second-class
citizens" among the
rest of the
"mainstream"
students much
better versed in
Mathematics and ...

US Aims to
Diversify Its
Quantum Workforce
Early On

CERN scientists may
have just found
evidence of a new
force of nature
that violates our
best understanding
of particle physics
- the Standard
Model. Experts

have, however,
cautioned a lot
more work ...
*Nanotechnologist has
a passion for
medicine and
mentoring*

There has been a
plethora of
arguments put
forward by those
wanting to make
mathematics and
physics optional to
study engineering
... that are being
proposed are the
ones engineers
pursue later in ...
Engineers Have
Proposed The First
Model For a
Physically Possible
Warp Drive

"It's a computer
that manages
everything around
us, I mean, from
every electron to

atom to molecule,
and how it all fits
together, the
chemistry, the
biochemistry, plays
in the physics ...
How do you ...

Liquid Instruments
Introduces Moku:Go
– The Robust Lab
Education Solution
for the Next
Generation of
Scientists and
Engineers

The AICTE decision
reflects misplaced
concept of
flexibility and
deals a heavy blow
to the engineering
education system.

**Calculated to
backfire: Maths and
physics can't be
optional for
engineering
entrance**

"While we still can't break the speed of light, we don't need to in order to become an interstellar species," says Gianni Martire, one of the scientists at the Applied Physics group behind the new ...

Data science industry becoming more propitious field for young minds: All you need to know

Many families with young children in Ireland will know you from Phil of Science on RTÉ Home School Hub, where you set up and carry out sometimes explosive experiments. What's the key to engaging ...

Studying engineering without

physics and maths is like a building without foundation
Materials scientist Arnab Basu, head of radiation-detection technology developer Kromek, on spin-offs, COVID-19 and the future ...

What is quantum computing and what could it mean for Cleveland?

The jobs related to data are growing across the globe. Here all you need to know from the expert Dr. Sanjeev Sharma Dean Academics, Sanskriti University.

'No funeral for the Standard Model' just yet:

*Scientists are
cautious about CERN
discovery*

University of
Warwick physicists
set out to find
Skyrmions, only to
find near-identical
object with
distinctive
qualities that they
have named an
incommensurate spin
crystal Scientists
looked ... of ...

*Workforce Development
for Teachers and
Scientists*

Moku:Go offers a
complete set of
instruments and
features designed to
help science and
engineering students
push past the
traditional boundaries
of teaching labs and
classrooms Today,
Liquid ...