

Advanced Engineering Mathematics Dr Hk Dass

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The aim of the event was to work with students and educators to engage and inspire today's young people into becoming tomorrow's science, technology, engineering, and math (STEM ...
Cambridgeshire ...

STEM Festival held at Neale-Wade Academy inspires next generation of scientists and engineers

SAN ANGELO, TX - Angelo State University has added two new master's degree programs - a Master of Science (M.S.) in computer science and a Master of Public Health (M.P.H.) - and both are now enrolling ...

Angelo State University Adds Two New Masters Degree Programs

An Open Letter from over 460 academics, teachers, and business leaders to California's education and political leaders says inserting ...

California to postpone vote to cancel math

SVKM's NMIMS, one of India's leading education institutions with a 40-year legacy of academic excellence, has announced six new industry required programs at Sunandan Divatia School of ...

NMIMS Sunandan Divatia School of Science introduces six new programs for upcoming academic year

In June 2021, the people were astonished seeing Spot - Boston Dynamics' robot dog dancing with K-pop sensation BTS. Way back in 2008, the first zero-emission car, Tesla, created by entrepreneur Elon ...

Increasing demand for mechatronic and robotics engineers across industries

Many kids dream about becoming an astronaut and traveling into space. Parker Wilson came as close to that experience as possible as a sixth-grader by spending six days at Space ...

Mount Pleasant student explored outer space at camp

East Mississippi Community College, local employers and K-12 partners are teaming up with NextFlex to implement FlexFactor, a learning program that encourages students to pursue science, technology, e ...

EMCC partners with K-12, industries to launch FlexFactor

A school program is encouraging more girls to pursue careers in science, technology, engineering and mathematics, fields that have traditionally attracted men.

Curious Minds program encourages girls to pursue careers in STEM

GOP lawmakers expressed major concerns with the proposed plan for public schools to "phase out" the option for students to enter accelerated or advanced mathematics classes and require students to ...

California's GOP Reps push back on state's controversial 'equity in math' program

Sussex mathematicians have created a new modelling toolkit which predicts the impact of

COVID-19 at a local level with unprecedented accuracy.

Sussex mathematicians develop ground-breaking modelling toolkit to predict local COVID-19 impact

Angelo State University has announced the addition of two new master's degree programs — Computer Science and Public Health — in a statement issued this morning, Tuesday, ...

ASU announces new master's programs in computer science and public health

EPFL The Board of the Swiss Federal Institutes of Technology has announced the appointment of professors at EPFL. New appointment at ETH ...

Nominations of EPFL professors 16 July

Unused energy trapped within bridges is to be harvested in a major new international project led by Heriot-Watt University. Traffic and wind regularly cause low frequency vibrations to ripple through ...

And finally... Good vibrations

Until recently, the more exotic effects of quantum physics were limited to academic experiments. Now, the second wave of quantum technology is on the ...

Disruptive Concepts and Technologies: Quantum Technology

Carbon dioxide is a common greenhouse gas that can be reduced through exposure to green light. Carbon-imbued silver has many possible applications.

The Mysteries of Carbon-Imbued Silver

Researchers from Heriot-Watt University and two US universities have launched a project that aims to harvest unused energy trapped within bridges.

Scottish researchers seek to harvest bridge energy

Unused energy trapped within bridges is to be harvested in a major new international project led by Heriot-Watt University.

Bridge energy to be harvested in pioneering research project

Netcracker Technology announced today that GlobalData has named Netcracker as the sole leader in its first competitive landscape assessment of the network service orchestration market. The analyst ...

GlobalData Names Netcracker the Sole Leader in the Service Orchestration Market

Press Release Venti Technologies, the leader in safe-speed autonomous logistics systems, today announced that it has secured approximately \$8 million in a seed round funding. The financing round was ...

Venti Technologies Announces \$8 Million Funding To Continue Scaling its Autonomous Mobility for Logistics, Supply Chain and Transportation Markets

Data Theorem, Inc., a leading provider of modern application security, today announced that TMC, a global, integrated media company, has awarded Data Theorem with a 2021 Product of the Year Award, ...

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