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Flight Physics IPhysics - Basic Introduction  
~~The Physics of Airplanes~~ **Pilot Mental Math:**  
**Crosswind Component** ~~Mathematics And Physics~~

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~~For Aviation~~

Elizabeth Coleman joined Met Éireann as a Meteorologist in 2018, where she trained initially as an aviation forecasting. She transitioned to more general forecasting to gain experience in media and ...

~~Elizabeth Coleman~~

You don't need four years in college and a mountain of student loan debt to qualify for high-paying careers. In fact, plenty of sought-after jobs that deliver big paychecks only require a high ...

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Aviation is about the physics and mechanics of flight within ... There's also a great deal of physics involved, as well as basic and complex math – everything from calculating fuel usage to ...

~~STEM Education Takes Flight~~

Scott Thomas Fusare, 58, of Burlington, Vt., passed away on Friday, July 9, 2021, in the Respite Home in Colchester after a long battle against pancreatic cancer. Scott was born on March 12, 1963, in ...

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~~Obituary: Scott Thomas Fusare, 1963-2021~~  
Art and science met in zero gravity as Yalies tested prototypes of space-age objects designed as part of a School of Architecture course.

~~Plans for a future age: Project launches 'Yaleonauts' into zero gravity~~  
Eugene P. Feist (LCDR. USN, Ret.), born Nov. 5, 1934 in Velva, North Dakota, died on June 27, 2021, in Prescott, Arizona from complications of Parkinson's Disease.



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~~Obituary: Eugene P. Feist~~

Eight Woodstock students became aviation pioneers this June when they completed a unique aviation ground school course at Woodstock High School.

~~High school pilot project takes aim at  
creating future pilots~~

The SLU-Madrid engineering and aviation academic curricula are completely integrated ... It requires coursework in chemistry, mathematics, physics, computer science and the arts. The curriculum ...

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~~Department of Engineering, Aviation and  
Technology~~

His involvement in aviation/aerospace started with his early career at BAE Systems more than 30 years ago. He holds a Bachelor's degree in Mathematics and Physics from the University of Bristol ...

~~Jonathan Weber~~

The University of Houston is launching a pilot program for minority physics students that includes a two-week site visit to Brookhaven Lab.

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~~UH Hosts Two Year Pilot Program for Minority  
Physics Students~~

China's most recent efforts have used high-tech methods, such as magnets and lasers, rather than improving traditional sonar.

~~China Has an Unconventional Way to Spot U.S.  
Submarines: Lasers~~

Professor Hugh Griffiths OBE, a world authority on radar at University College London, has just been elected fellow of the Royal Society. Here he discusses how radar is going to play a significant ...

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~~'Engineers don't often get much recognition':~~

~~Professor Hugh Griffiths OBE~~

I'm going to have dinner with him." Vik Kachoria, the founder, president and CEO of Spike Aerospace, is setting out his expectations for the future of supersonic air travel, a concept many assumed had ...

~~Heathrow to JFK in under two hours: who's winning the supersonic jet race?~~

The National Geospatial-Intelligence Agency is funding a team of Rochester Institute of Technology imaging scientists to study the limits of spectral remote sensing imaging

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systems. Led by principal ...

~~NGA funds RIT researchers to explore the  
limits of spectral remote sensing imaging  
systems~~

The material promises to be highly effective in reducing the noise of aircraft engines and could also be used in other advanced engineering applications. As a sound wave passes through porous ...

~~Meringue-like material offers lightweight  
soundproofing for aircraft engines~~

NITI Aayog member and scientist V K Saraswat

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expressed serious disagreement with the AICTE proposal in the NITI Aayog meeting in a meeting held on June 11. Earlier this year in March, the All ...

~~BE/B.Tech admissions without Physics, Maths meets stiff opposition in NITI Aayog meet~~  
"Known in the biotech industry as Flexible Hybrid Electronics, the wearable devices that wrap around human limbs like cloth are expanding beyond medical use to include consumer, industrial, military, ...

~~Within Reach: Flexible Hybrid Electronics~~

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~~take wearable technology to the next level~~

The nine-page report raises as more questions than provides answers, July 4 weekend visitors to the UFO hotspot said.

~~Pentagon report frustrates visitors to Roswell's UFO festivities~~

WASHINGTON, June 17, 2021 /PRNewswire/ -- Cleaner-burning jet fuels made from sustainable sources can produce 50%-70% fewer ice crystal contrails at cruising altitude, reducing aviation's impact ...

~~NASA DLR Study Finds Sustainable Aviation~~

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~~Fuel Can Reduce Contrails~~

To achieve these improvements, the aircraft's four fuel-burning engines ... hypersonics, and quantum physics. The company, formed in 2020 through the combination of Raytheon Company and the ...

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