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and designs while creating  
interactive ...

Fluid Power and Pneumatic  
Systems

The University of Pittsburgh  
Board of Trustees approved the  
construction of a \$24.5 million,

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40,000-square-foot engineering and information technologies building at the Bradford campus.

Pitt trustees OK \$24.5M engineering/info tech building for Bradford campus

As with other airborne infectious

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diseases such as tuberculosis, common flu or measles, the role played by fluid dynamics is key ... exhaled air speed of 4.8 m/s, the flow first generates a ...

A detailed simulation of air flow after sneezing

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A new electrode that could free up 20% more light from organic light-emitting diodes has been developed at the University of Michigan. It could help extend the battery life of smartphones and laptops, ...



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Nanotech OLED Electrode Frees 20% More Light, Could Slash Power Use

Slater collaborated with Adam Fincham, an expert in geophysical fluid ... power, consistency—so that a surfer can ride in and out of the barrel for an unheard of 40 to 50

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seconds. “ I ’ m ...

Engineering the Perfect Wave  
M.A.Sc and Ph.D Biomedical  
engineering research at Dalhousie  
covers a broad range ... Research  
interests include fluid power  
systems, energy conversion

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systems, fluidized bed combustion, computational ...

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computational fluid dynamics-based models to predict

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temperatures of heat generating  
nuclear materials packages within  
staging facilities ...

Nuclear Packaging Program  
[1] AI is going to affect every  
profession, but how will  
mechanical engineering get along

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in this future scenario ... observing suitable trade-offs for any features. Computational Fluid Dynamics has ...

Why mechanical engineers should learn A.I.

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participating in the upcoming MD&M BIOMEDigital, a virtual exhibition plus ... automation for medical device manufacturers, component engineering, critical fluid ...

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MD&M BIOMEDigital

Mechanical engineers are problem solvers who help industries tackle important challenges such as developing new power and autonomous ... provides a solid science and engineering foundation in the ...

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Bachelor of Science in Mechanical Engineering

Steven Griffin believes in the power of hard work ... are giving back to the College of Engineering with a gift that will be used to enhance the college ' s thermal and



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fluid science lab. “ I have always ...

Making Innovation Possible: Steve Griffin

The approach prevents light from being trapped in the light-emitting part of an OLED, enabling OLEDs to maintain brightness while using

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less power ... Jay Guo, U-M professor of electrical and computer ...

Nanotechnology OLED electrode liberates 20% more light, could slash display power consumption  
The Mechanical Engineering and

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Applied ... polymer mechanics and 3D printing; power systems; surface mechanics and tribology; trauma mechanics. Students entering the program with a B.S. degree can ...

Mechanical Engineering and

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Applied Mechanics (PHD)

“ I ’ m not in a position where my parents ... enrolled in SFU ’ s mechatronic systems engineering program. The three places I ’ ve had the pleasure to work at for my co-op placements: Surrey Fluid Power, ...

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## Student Stories

The awarded study leverages continuous fluid flow coupled with low energy ... utilizes relatively high flow rates enabling cell engineering in minutes for discovery and optimization (e.g. 96

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...

Kytopen Awarded NIH Grant of Up to \$2M to Unlock the Power of Engineered Natural Killer (NK) Cells via Flowfect® Platform  
Kia ' s engineering ... Power ' s consumer reliability score to

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better illustrate the crossover ' s reliability. Complaint: “ On Friday, May 3, I was driving east on U.S. Highway 41 (Miami) at 7 ...

The Most Reliable Crossovers of the Past Five Years

The approach prevents light from

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being trapped in the light-emitting part of an OLED, enabling OLEDs to maintain brightness while using less power ... M professor of electrical and computer ...



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