

Hand Electrical Engineering By Si Bhatia

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Hand Electrical Engineering By Si

Prosthetics currently lack the sensation of "touch." To enable a more natural feeling prosthetic hand interface, researchers are the first to incorporate stretchable tactile sensors using liquid ...

Liquid metal sensors and AI could help prosthetic hands to 'feel'

Broward County Commissioner Lamar Fisher raised just under \$46,000 in June, posting the highest monthly fundraising mark of any County Commission candidate yet this cycle. Fisher represents District 4 ...

Broward Commissioner Lamar Fisher adds \$46K in June for reelection

Singapore researchers have developed a smart foam material that allows robots to sense nearby objects, and repairs itself when damaged, just like human skin. Artificially innervated foam, or AIfoam, ...

Robotic hand gets ability to self-repair with smart foam material

And they say it's not a copy of existing gloves invented years ago A group of college students at Camarines Sur Polytechnic College went viral on Facebook last June 28, 2021, for their wearable tech ...

VRAL: Electrical engineering students create smart gloves to give voice to the speech-impaired

When someone close to rising MIT junior Eeshan Tripathii and his sister, engineer Vini Tripathii, had their hand amputated ... While Eeshan, an electrical engineering and computer science major, ...

Restoring amputees' natural functionality with brain-controlled interfaces

Watch how this robot can tell when an object is close.It's all thanks to a smart foam material developed by researchers at the National University of Singapore.It can sense proximity, pressure, and it ...

Smart foam allows robotic hand to self-heal

Robots are slowly but gradually and steadily catching up to humans it seems, and Singapore researchers recently developed a smart foam material for ...

Spongy terminator: Smart foam allows robotic hand to self-repair

Sensors are part of modern-day technology. From contactless payment to key fobs, credit card chips to smart devices, near-field communication (NFC) allows for humans to communicate with objects.

Researchers develop fabric-friendly sensors

The IET-accredited online MSc in Electrical Power Systems Engineering from The University of Manchester ... It's my responsibility to pass on my knowledge and hold the hand of younger engineers.

Sponsored: Electrical power systems engineering: the next generation

Vincent Benedict (Vin) Cerroni, 82, passed away peacefully on Saturday evening, July 10, 2021, at Windsor House at O'Brien Memorial Health Center. Vin was born on April 16, 1939, in Sharpsville, a son ...

Vincent Benedict Cerroni, Sharpsville, PA

Lenny Siegel's Disturbing the War: The Inside Story of the Movement to Get Stanford University Out of Southeast Asia, 1965-1975, an intimate account of campus-and-community struggle, by a sometime ...

My Name is Called Disturbance: the Student Movement to Get Stanford Out of the Vietnam War

Electrical engineering encompasses analysis, design, synthesis, and maintenance of products, services, and systems that touch nearly every aspect of our daily lives. Electrical Engineers apply ...

Electrical Engineering

Panelists at Farnborough Connect webinar say progress will be made despite considerable technological challenges ...

Plea for industry to collaborate on green targets

Control Engineering - The development of millimeter wave communication technologies could improve the speed, latency and reliability of wireless communications significantly. ...

Increasing speed, reliability of wireless communications

Innovation Centre for Enterprise Excellence Solutions (ICEES Global) recently partnered with Toyota Engineering Corporation (TEC) in Japan to bring world renowned lean management knowledge and ...

ICEES partners Toyota Engineering Corporation brings lean capability to SL

Josh Cook, UW-Madison Geological Engineering class of 2015, became interested in renewable energy while participating in a summer intensive Mandarin language program in China. He lived in Tianjin, a ...

University of Wisconsin-UW-Madison engineering alum helps to light the way for renewable energy

Though signed, sealed and delivered, a new technical report on a Pittsfield cell tower's operation isn't likely to resolve public questions about the 115-foot monopole's safety.

Debate over cell tower safety returns to Pittsfield health panel, with new report in hand

Benjamin Petrosky, who concentrated in Pre-Electrical Engineering and Applied Electronics ... to see nuclear utility operations first hand and develop significant practical work experience ...

Norwich Tech grads win nuclear scholarships

Singaporean researchers have developed an artificially inverted foam called AIfoam that could change the face of robotics.

Smart foam material enables robotic hand to self-repair

A robotic hand with the AIfoam artificially innervated smart foam, which enables it to sense objects in proximity by detecting their electrical fields and also self-heals if it gets cut, is pictured a ...

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