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With its commitment to innovation that benefits San Antonio and beyond, researchers in the UTSA College of Engineering and Integrated Design are studying a variety of challenges that could help ...

UTSA researchers renowned for expertise in civil and structural engineering Scientists have waited months for access to highly accurate protein structure prediction since DeepMind presented ... Researchers at the Institute for Protein Design at the University of Washington ...

Accurate protein structure prediction now accessible to all Machine-learning systems from the company and from a rival academic group are now open-source and freely accessible.

DeepMind ' s AI for protein structure is coming to the masses In part two of our series on UTSA ' s Department of Civil and Environmental Engineering, UTSA Today takes a collective look at the preeminent resources available for faculty and

students in their ...

Investment in UTSA ' s Department of Civil and Environmental Engineering paying dividends  
RUDN University chemists obtained a metal-containing complex with an unusual planar architecture. The unexpected structure was formed due to the spontaneous fixation of carbon dioxide from the air ...

RUDN University chemists obtained an unusual planar nickel complex exhibiting magnetic properties

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Using Argonne National Laboratory ' s Advanced Photon Source, researchers have determined the structure of an enzyme that plays a key role in the spread of cancer cells. Chances are, every one of us has ...

Enzyme Structure Provides a Promising Pathway to New Cancer Treatments

The heavy glass door at the entrance to the Feldman Building, a newly renovated and sleek-looking structure that is home to the Israel ... the most important facilities of Jerusalem ' s Hebrew ...

When a poet and an artist take over an academic research center

The principle that form follows function does not only apply to design and architecture. It also applies to biology. Every organism is a universe that lives thanks to the activities of tens of ...

Mapping the structure of the large molecular machine that activates mTOR

The university has been designed to blend in sustainable practices while delivering a modern building that is capable of adapting to changes ...

University of Birmingham's Dubai campus boasts flexible design

Justin Garrett Moore is a 41-year-old architect who works in New York City, planning, developing and implementing architectural ideas.

Justin Garrett Moore uses architecture to help communities grow and prosper

Trahair created the Centre for Advanced Structural Engineering at the University of Sydney to strengthen links with industry in 1989. Through the centre, he worked on projects such as the design ...

Structural design engineer fixed up dangerous structures

Researchers at Rutgers Cancer Institute of New Jersey, Rutgers New Jersey Medical School (NJMS) and the Center for Theoretical Biological Physics (CTBP) at Rice University in Houston, Texas, have ...

Phage display-based gene delivery: A viable platform technology for COVID-19 vaccine design and development

Miami-Dade County authorities released recordings of nearly two dozen calls made after the South Florida building fell on June 24.

‘ We Can ’ t Get Out ’ : 911 Calls Capture Chaos and Fear After Condo Collapse

The everlasting rat ’ s nest that is scientific computing data management, the permanent striving for more advanced-level processing power, and investments in new fabs for advanced chips are HPC topics ...

HPC in the News: Data Management Automation and Faster Processor Gates; Intel and TSMC in Arizona, Europe

He died in the collapse of his condo building at Surfside, but Simon Segal had spent his life steeped in structural engineering.

In a tragic irony, man who devoted life to structural engineering among dead in Surfside collapse

Hyungjin Kim and Yekyung Kang of Seoul-based practice Artefact discuss the kinks in South Korea ’ s design education system, how to make spaces stand out in the commercial battlefield of a densely ...

Seoul studio Artefact: 'Architecture and interior design have no choice but to interact'

New research shows farmers are interested in using extended rotations to improve soil health and manage pests and weeds, but there are barriers to their use.

Structural barriers make extended crop rotations hard to adopt

Panasas and the University of Wollongong (Australia) announced a five-year strategic alliance to support medical and scientific research initiatives.

Panasas, University of Wollongong Establish Partnership to Support Cryo-EM Research

The principle that form follows function does not only apply to design and architecture. It also applies to biology ...

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