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structural element design manual working
Acer last week unveiled their all-new SpatialLabs technology, a groundbreaking piece of software that effectively lifts content off the laptop screen to be viewed and rendered in 3D, without the use

ew new technology to overhaul design process
Changes in healthcare delivery models over the last decade, paired with the ongoing global health crisis, have required creative new approaches to the design of healthcare facilities. With the passage

structural considerations for healthcare projects
Heads up! There’s a new artwork landing at Norfolk International Airport. Titled “Navigator,” the public art is a blue heron made from decommissioned plane

24-foot-tall sculpture landing at norfolk international airport
Various herpesvirus therapeutics target the viral DNA polymerase. Here, the authors present the crystal structure of herpesvirus polymerase in the elongating state with bound primer-template DNA and

structural understanding of non-nucleoside inhibition in an elongating herpesvirus polymerase
Using an innovative design that also employs the internal electrodes as structural elements, a research team energy storage” for their work because they maintain that, in essence, the

“structural” battery design reduces “dead” enclosure weight
Zemax is pleased to announce the latest release of our software, OpticStudio® and OpticsBuilder™. Version 21.2 of these products represents

latest zemax release features new module for structural, thermal, and optical performance (stop) analysis
NASA’s Space Launch System (SLS) program and Stages prime contractor Boeing are collaborating on optimizing the production areas at the Michoud Assembly Facility (MAF) in New Orleans. The final

nasa and boeing working on optimizing sls stage production at maf
Coates Hire, Australia’s leading equipment hire and solutions provider, has announced the successful completion of the first project in its $1 million research partnership with Monash University with

coates hire unveils world-first lightweight heavy duty structural support solution
RNA origami can be used for the modular design of RNA nanoscaffolds but can be challenging to design. Newly developed computer-aided design software has now been shown to improve the folding yield of

rna origami design tools enable cotranscriptional folding of kilobase-sized nanoscaffolds
Give your space a gorgeous new look with our garden design ideas – there’s something for every size and budget

garden design ideas: 54 ways to update your space with planting, furniture, materials, and more
ETH Zurich is launching a new Centre for Augmented Computational Design in Architecture, Engineering and

construction, known as design++. 22 professorships from multiple departments are joining forces
A research team from the Skoltech Center for Design, Manufacturing and Materials Fiber-reinforced plastic (FRP) structural elements that have obvious advantages over conventional materials

new centre for augmented computational design
The “Remote Work more design aspects. It can focus on the aesthetic qualities, showing space configuration and specific project characteristics, or it can only display structural elements

remote work cabin
Despite the challenges of the pandemic, PBK, ENR Texas & Louisiana’s 2021 Design Firm of the Year, grew in 2020 and continued to hone its four decades of learning center design excellence.

2021 design firm of the year: ‘obsessive’ devotion to clients drives pbk
The NSW Building Commissioner says he wants to know why an apartment complex being built in the Sydney suburb of Castle Hill has “structural issues”, and will refer the principal engineers to the

nsw building commissioner says engineers behind sydney towers with ‘structural issues’ must be ‘accountable’
One of Sydney’s biggest residential property developments is under review amid the discovery of “structural issues” that will require “specialist engineering advice”.

fair trading inspectors find ‘structural issues’ at major sydney apartment development
A research team from the Skoltech Center for Design, Manufacturing and Materials Fiber-reinforced plastic (FRP) structural elements that have obvious advantages over conventional materials

scientists find a way to make pultrusion faster
Researchers from École Polytechnique Fédérale de Lausanne (EPFL) and Enkris Semiconductor are working to design Structural batteries, also called ‘massless batteries,’ act as both energy storage

power/performance bits: may 18
Audio: Listen to the 911 call inspector made after discovering I-40 bridge fracture Redundancy means that more than one structural element lead author of a manual called “Design Guide for

easy fix, or lifelong challenge? discussing plans to repair i-40 bridge or replace the section
Eglon House is an art deco-style, live/work property with glass-block facades Featuring concrete ceilings, exposed structural elements, open-plan layouts and the appearance of a glowing

tim burton’s lantern-like london rental now selling for £20 million
A research team from the Skoltech Center for Design, Manufacturing and Materials Fiber-reinforced plastic (FRP) structural elements that have obvious advantages over conventional materials

skoltech scientists find a way to make pultrusion faster
we have our mechanisms and we have our structural elements. The second week we’re showing off our design, our more intricate metal working as well as some of the paint work done. The third week

cal poly rose float program collaborates on art installation in downtown slo
mambo tests the waters for 3D printing large marine structures
Defined by a series of large, beautifully proportioned windows, unrestricted by structural elements the length of each home—a stunning design element of natural light and panoramic views.

noir condominiums define panoramic living in lower pacific heights
I don’t have children so I haven’t had to navigate the challenges of work and I want to be it.* Structural engineering is the design and construction of the structural elements of buildings

three engineering institutions, three female presidents
Full-service interior design firm Crosby Design Group was recently recognized at the 5th Annual Best of the Best Design Awards, presented by the International Interior Design Association (IIAD)

crosby design group wins 2021 best of the best design award
We’ve all seen a “merge” sign on the highway, letting us know that one road is combining with another. It’s also a signal to be extra cautious as drivers narrowly squeeze their way across disappearing

uxpin merge review: sync design libraries with react components
Now that the calendar has turned to June, NFL teams can trade or release players and spread the salary cap hit over two years instead of one. That doesn’t mean Aaron Rodgers is going anywhere but

june 1st arrival gives afl teams more flexibility
The upcoming trend of designing toolset with machine learning capabilities contributes to the growth of the market studied. Significant investments made during 2019, aimed at empowering designers to

the generative design market is expected to register a cagr of greater than 15% during the forecast period (2021 - 2026)
Jahn’s buildings often celebrated their frames and structural elements, rather than hiding Jahn’s early career saw him working on various large-scale public and civic buildings, from the

helmut jahn, architect who redefined chicago’s skyline, dies in a road accident age 81
The IMF’s Enhanced Structural Adjustment Facility (ESAF): Is It Working economic growth that many reforming countries are now experiencing. A key element of this, on which work is now underway

the imf's enhanced structural adjustment facility (esaf): is it working?
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the art of crafting architectural diagrams
Consulting engineer Dougall Baillie Associates (DBA) has been called on to accelerate the restart of a prestigious residential development where Robert Burns composed the song The Bonnie Lass o’

dougall baillie starts work on ayrshire’s historic ballochmyle estate
Situated in the heart of Edinburgh’s Old Town, the historic site of Advocate’s Close encompasses nine listed buildings over eleven storeys and stretches from the Royal Mile all the way down to

bringing our architectural heritage up to date - mj o’shaughnessy
Altium’s CoDesigner capability gives mechanical engineers the ability to design with PCB designers in real time, empowering product design reviews.

altaim advances electronic & mechanical co-design
But authorities weren’t concentrating on structural design and corruption scandals, more than 38 government employees were hit with fines or other punishments for improperly contracting out

mexico city subway collapse was a tragedy foretold
3D construction printers work a lot like home-office inkjet utility conduits, and other design and structural elements. One of the most obvious advantages is speed. It takes about 24 hours