

Structural Design Concept For High Rise Pc Buildings

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Structural Design Concept For High

Protein structure prediction is a challenge. A new deep learning framework, CopulaNet, is a major step forward toward end-to-end prediction of inter-residue distances and protein tertiary structures ...

CopulaNet: Learning residue co-evolution directly from multiple sequence alignment for protein structure prediction

Rigid-frame fabric buildings hold the key to optimized facility solutions for waste applications. By Matt VanScoyoc Waste industry facilities come in many ...

A Clean Design Slate

From more durable composite bodies, to better bumpers front and rear, the Next Gen car will carry new safety features into next season.

Next Gen design carries legacy of safety into future

The recently completed Delaware Memorial Bridge (DMB) pilot project demonstrated a cost-effective solution that delivered a 50-year life cycle bridge deck rehabilitation with minimal traffic ...

Deck rehabilitation on the Delaware Memorial Bridge gives a historic structure another half-century of service life

The joint venture will enable both newcomers and established OEMs in the automotive sector to benefit from the expertise of two global leaders in EV engineering and vehicle design.

F1 Partners with Italdesign to Create Complete High-Performance EV Solution

Electromagnetic (EM) metasurfaces are essential in a wide range of EM engineering applications, from incorporated into antenna designs to separate devices like radome. Near-field manipulators are a ...

All-metal wideband metasurface for near-field transformation of medium-to-high gain electromagnetic sources

On Angelo Drive in Beverly Hills, a legendary estate once home to Hollywood stars and later owned by Microsoft co-founder Paul Allen is returning to the market with plans that would dramatically ...

Architect Alex Nerovnya Discusses Futuristic Compound Concept For L.A.'s Enchanted Hill

While NASA's newest tire is the result of years of research and development, it was a chance meeting between old colleagues that moved it from a unique R&D project to a key piece of an upcoming ...

NASA Glenn team develops high-tech tire to traverse Mars

The subject of Digital Signal Processing (DSP) is enormously complex, involving many concepts, probabilities, and signal processing that are woven together in an intricate manner. To cope with this ...

7 Structure for FIR and IIR Filters

All-new Civic Sedan is a modern expression of classic Civic values, inside and out. Simple and sporty interior design indicates direction for future Honda vehicles ...

All-New 11th Generation Civic Sedan Fully Revealed in Production Form with Sporty Design, Advanced Technology, Cutting-Edge Safety Features

Moreover, a three-dimensional G-Matrix pattern was applied to the sharp and intricate metal structure ... at the high-performance character of the Genesis X Concept. The rear design, incorporating ...

Genesis X Concept Unveiled

The associate professor of civil engineering technology at Rochester Institute of Technology was prepared when she moved her Structural Dynamics course ... have produced 30-plus screencasts about ...

Civil engineering technology students and faculty thrive in hybrid classroom environment

These composite lattices are then overmolded into finished structural components using traditional molding processes — a design concept known as Rebar For Plastics (see “Automated weaving system ...

WEAV3D, GAA partner to expand structural composite opportunities in automotive sector

Impressively extensive use of high-tech materials allows this innovative concept to chart ... features of the interior design. The outer layer frames the supporting structure, while the inner ...

BMW adds extra sportiness to its i-series lineup, unveils i8 Concept Spyder

Renderings for the proposed Paul McClean-designed modern compound concept at ... bigger than McClean Design. Over the last decade, the architect has been a force in the high-end residential ...

Ultramodern Mansion Concept In Hawaii Aims For A Record \$78 Million

All this makes the leaked HTC Vive Air intriguing. The concept ... by the World Design Guide awards (via Engadget), is specifically meant for fitness games and “optimized for high intensity ...

Leaked HTC Vive Air Concept Would Solve a Major Problem With VR Fitness

For U-Battery, a modular reactor being developed by Urenco, Jacobs will deploy its considerable expertise in high-temperature, gas-cooled reactor technology to lead concept design work on the ...

Jacobs Supports Winners in UK Government Competition for Nuclear Reactor Research Funding

A new concept VIVE ... innovative lightweight structure allows users to forget the presence of the head-mounted display to focus on virtual content. The quick-release design allows the removal ...

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