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Council on Tall Buildings Kicks Off Study of Steel-and-Timber Towers

Market Expertz latest study, titled 'Global Electrical Steel Market,' sheds light on the crucial aspects of the global Electrical Steel market. The Electrical Steel report aims to help readers ...

Electrical Steel Market Size and Analysis, Trends, Recent Developments, and Forecast Till 2027

In the absence of structural design provisions for 3D-printed steel, physical testing and computer simulation is important for ensuring the safety of new 3D-printed structures. The Steel Structures ...

World's first 3D-printed steel footbridge unveiled by robot in Amsterdam

Dutch Queen Maxima has teamed up with a small robot to unveil a steel 3D-printed steel pedestrian bridge over a canal in the heart of Amsterdam's red light district ...

Dutch queen and robot open 3D-printed bridge in Amsterdam

A critical change in the original design of the Hyatt Regency hotel's sky walks doubled the stress on that part of the walks that later pulled apart during the collapse, The Star has found. City ...

From the archives: Critical design change is linked to collapse of Hyatt's sky walks

The bridge, created by a Dutch company called MX3D, has been installed over the Oudezijds Achterburgwal canal in Amsterdam's Red Light District.

3D-printed steel footbridge unveiled in Amsterdam's Red Light District

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The New 2022 Jeep® Compass with an Evolved Jeep Design and Advanced Technologies Debuts at the 2021 Chicago Auto Show

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Do you use steel hollow structural sections (HSS ... Additionally, the increased torsional resistance of HSS makes it possible to design seismic resistance into buildings to address concerns around ...

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One Canadian contractor found success by using structural thermal breaks to mitigate thermal bridging while supporting cantilevers withstanding heavy snowfall weights.

Ski Structure Uses Structural Thermal Breaks to Support & Insulate Cantilevers

From 1964 to 1995, he was a member of the steel structures committee of Standards Australia, which produced steel design codes and the first code for cold-formed steel structures. He was also ...

Structural design engineer fixed up dangerous structures

Advanced design courses emphasize both material-specific building limit state behavior, as well as building code interpretation for timber, masonry, prestressed concrete, RC buildings, and structural ...

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in addition, the building system had to include its own modular steel frames ... building system the final design focused on the creation of a series of insulated structural wood panels that ...

a modular, prefabricated building system from the 80s that could be built by two people

Álvaro Siza's latest project in Portugal is a 16-meter high watchtower built with a lightweight steel structure featuring ... who followed the whole design process from the beginning and ...

Álvaro Siza's New Steel Frame Watchtower for Ecotourism in Portugal

In total, the bridge is composed of approximately 18,000 pounds of steel, and, according to the design team, the precision of robotic fabrication reduced wastage to a relatively modest 1,000 ...

The Arroyo Bridge spans an L.A. canyon with a robot-fabricated steel structure

New documents show residents of the collapsed Miami-area condo feared flaws in its original design while debating how to pay for millions in repairs.

New documents show residents in Florida's collapsed condo feared flaws in original design

Customers will benefit from combined concrete and steel detailing ... for the entire structural workflow. With the merger, Allplan – a global provider of BIM design software solutions ...

Nemetschek Group Brands Allplan and SDS2 Joining Forces to Provide Powerful Multi-Material Software Solutions

Nearly 40% of failure of concrete structures occurs due to corrosion of embedded steel reinforcement ... are being used longer than their original design life. Maintenance is often significantly ...

The Benefits of Protecting Rebar With Migrating Corrosion Inhibitors

A chair made from agricultural waste and mycelium, and a bed that adapts to a child as they grow are included in Dezeen's latest school show by students at the Lucerne School of Art and Design.

Eight design objects from Lucerne School of Art and Design students

In the heart of downtown Columbus with its towers of glass and steel 30 and 40 stories tall, it sometimes is easy to miss the importance of the quaint but impressive 11-story building across Broad ...

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