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Increasing Focus on R&D Activities and Rapid Technological Changes Owing to the Changing Government Norms for Vehicle Safety Are Projected to Drive the Market 3D Simulation Software Market Size is ...

3D Simulation Software Market Size Forecast to Reach \$7.3 Billion by 2026

Both healthy and pathological brain aging are characterized by various degrees of cognitive decline that strongly correlate with morphological changes referred to as cerebral atrophy. These hallmark ...

Brain Shape Changes Associated With Cerebral Atrophy in Healthy Aging and Alzheimer's Disease

Luxfer Gas Cylinders has inked multi-million-pound deal with Octopus Hydrogen for the supply of its bulk gas transport modules that will carry green hydrogen across the UK. Under the agreement, ...

Luxfer Gas Cylinders inks supply agreement with Octopus Hydrogen

Akselos and Lamprell have announced the results of an EU-backed wind foundation design project, proving that predictive digital twin technology can reduce the steel weight and associated costs of ...

Digital Twin Technology Improves Offshore Wind Jacket Design

AnalySwift partners with Weber State, BYU, UAMMI and Hexcel for materials research, qualification and to extend VABS' capabilities to AAM blades.

U.S. Air Force funds effort to improve composite rotor blade design analysis capabilities for AAM

Selbyville, Delaware Market Study Report Has Added Research helps to set achievable targets, which consequently ...

FEA & CFD Simulation and Analysis Software Market Size Growth Prospects, Key Vendors, future to Scenario Forecast to 2025

TECHNIA, the #1 knowledge leaders in PLM and Engineering, announced today a new agreement in their strategic partnership with Blow Moulding Technologies (BMT) - a manufacturer of, and service provider ...

Blow Moulding Technologies Deploy Simulation on 3DEXPERIENCE Cloud with TECHNIA

Naval architecture, marine engineering and marine surveying firm The Shearer Group, Inc. (TSGI) announced two new additions to its team.

The Shearer Group Adds Two Naval Architects

Shortly after the collapse of Champlain Towers in Surfside, Florida, the hunt for answers began. In a rare move, the National Institute of Standards and Technology (NIST) announced that it would be ...

With little remaining of Champlain Towers, how will we find answers?

Jacob Frost and Colton Bonnaure — for its naval architecture, marine engineering and marine surveying firm in Houston. Frost gradu ...

The Shearer Group adds two new naval architects

What else will the typical engineering interviewer try to assess about you? Here's a quick look at key interview questions you'll face.

Engineering Interview Questions

The GODESS philosophy has been used as the basis for proof of concept on one of Lamprell's UK offshore wind projects ... MIT-licenced simulation technology Reduced Basis Finite Element Analysis ...

Digital Twin Tech Can Cut Offshore Wind Jacket Construction Costs by 30%, Study Shows

Using predictive digital twin technology can reduce the steel weight and associated costs of offshore wind jacket foundations by up to 30%, an EU-backed design project has found. Akselos was awarded ...

'Digital twin helps cut jacket costs up to 30%'

Folded plate structures were invented in the 1920s and became all the rage in mid-century architecture around the world. They are capable of very long spans and have their own wonderful aesthetics, ...

Folded Plate Roofs Are Back, and Now in Mass Timber

The recent approval of a current procedural terminology (CPT) code for radiology artificial intelligence (AI) by the American Medical Association was an important milestone. But actual reimbursement ...

New CPT code for radiology AI brings hope, but patience is needed

Consumer product manufacturers are investing in research and development for products with enhanced battery life and performance Surging application of computational fluid mechanics in developing ...