

3d Modeling And Surfacing

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I visited the caver's camp in Lummelunda in Gotland. What a wonderful event, happy to be able to go there again! One of things I did was to see if I could build a 3D model of the cave using LiDAR in ...

First 3D modelling of the Lummelunda Cave

The main goal of the Interior Design team with the CUPRA Born, the brand's new 100% electric model, was to create a space with the brand's ...

The New CUPRA Born: A 3D interior to delight the senses

Adobe just announced the Substance 3D Collection, a new suite of 3D design tools centered around the Substance software they acquired in 2019 along with its parent company, Allegorithmic. At the time ...

Adobe gets serious about 3D Design

There are now a number of ways to create 3D models and the techniques can be split broadly into two areas. Hard surface modelling where you use 3D polygon shapes and vertices to form an object ...

Best 3D modeling software of 2021

Fresh update on what Blender project's lurk in the shadows at CG Cookie: Character portrait academy announcement, Cubemob.club, new pothead Blender Citizen course and more.

News from CG Cookie: Animating, modeling course and Kent's Blender Character Academy is coming

HANNAH office's Ashen Cabin is a robotics-constructed and 3D-printed prototype home in Upstate New York, made out of infested ash wood and 3D printed concrete.

3D Printing and Robotic Construction: HANNAH Office on their Experimental Prototype Ashen Cabin

The latest study released on the Global 3D CAD Market by AMA Research evaluates market size, trend, and forecast to 2026. The 3D CAD market study covers significant research data and proofs to be a ...

3D CAD Market May Set Major Growth by 2026 | Autodesk, Bentley Systems, 3D Systems

The 3D printer manufacturer claims that the production-grade acrylate resin provides an exceptional resolution, accuracy, and surface finish, which is capable of withstanding long-term mechanical use.

3D Systems (DDD) Unveils New SLA 3D Printing Material

TSXV: ZON HALIFAX, NS, /CNW/ - Zonte Metals is pleased to provide the following update on the Cross Hills Iron Oxide Copper -Gold Project. A new zone of ...

Zonte identifies new area of surface mineralization at the K6 target at the Cross Hills IOCG Property, Newfoundland and Labrador

It may be less imposing in scale than the many other pieces of kit for which the laboratory is well known, such as the tomograph, but this new scanner can inspect components quickly and precisely, ...

3D laser scanner is shaking up component inspection at CERN

Tissue scaffolds made from 3D printed bioinks could be used to promote tissue growth and healing, according to a new UK study. Conducted by Birmingham and Warwick universities, the work describes how ...

3D printed bioinks to aid tissue healing

Back about 51,000 years ago, a Neanderthal decided they would express their artistic soul to work on a piece of deer bone. This individual resided in what ' s now known as Northern ...

World ' s oldest Neanderthal art released as 3D file for free

TheNewsire - Vancouver, British Columbia - Gold Basin Resources Corporation (the "Company" or "Gold Basin") (CNSX:GXX.CN) ...

Gold Basin Resources: Drilling and Modelling Showcase Flat Lying and Shallow Nature of Gold Mineralisation at Gold Basin Project

DDD] today announced the availability of a breakthrough production-grade acrylate resin – Accura® AMX™ Rigid Black. Designed for use with the company’s stereolithography (SLA) technology, this tough ...

3D Systems Introduces First Material for Long-Term Use Production Parts Manufactured with Stereolithography

Now Monstercat is taking a moment to celebrate its first decade in several ways. There’s a ‘10 Year Anniversary’ compilation; a livestream featuring artists from across the world on 3 July; the launch ...

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