

Geometric Software Solutions

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Geometric Software Solutions

Direct utilization of dense, coloured point clouds in a virtual world is motivated by many reasons. The point clouds themselves are efficient to ...

Visualizing Point Clouds in Game Engines

ModuleWorks has announced its new clear aligner trimming software for dental CAM. According to ModuleWorks, the new TrimLine software simplifies and accelerates the fabrication of clear aligners by ...

ModuleWorks Launches Clear Aligner Trimming Software

Ranked Industry Analyst Patrick Moorhead covers GlobalFoundries' annual Technology Summit, where it unveiled a boatload of new silicon features targeting fast-growing segments like IoT, mobile devices ...

GlobalFoundries Signs Qualcomm Deal And Shows Why There's More To Silicon Than Node Geometry

After designing the part in Solid Edge from Unigraphics Solutions (St. Louis ... Working Model FEA also incorporates geometry-based shape optimization capabilities. Later this year, MSC.Software will ...

5 FEA packages for less than \$6,000

GCode aka Geometric-Code is a programming code that ... To convert DXF to GCode, you can use a free software called DXF2GCODE. It is a dedicated software for Windows 10 to convert DXF and other ...

How to convert DXF to GCode in Windows 10

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Epicor Software Corporation, announced a strategic ISV #partnership with @SecturaSOFT, the vendor behind SecturaFAB ...

Epicor to add SecturaFab quoting solution to Kinetic

The SurfaceCONTROL 3D 3500 is integrated with a powerful software development kit (SDK), based on GenICam ... With more than 15 engineers on board, we will assist you in selecting the ideal sensor ...

NEW 3D SCANNER FOR PRECISE GEOMETRY AND SURFACE INSPECTION

Tensor Releases Next Generation InterAx™ Geogrid Product . he new stabilizing geosynthetic grid reduces project costs, improves resiliency and prolongs infra ...

Tensor Releases Next Generation InterAx Geogrid Product

Synopsys has outlined its vision of the next generation of chip design driven by artificial intelligence (AI), with a more holistic system optimization approach to generate software-designed ...

Synopsys outlines vision of AI driven chip design

Trade-off between fidelity/accuracy and simulation time for different solutions providing thermo-chemical analysis ... cure cycle and tooling material and geometry. For a given large component, such ...

Using machine learning to accelerate composites processing simulation

This high-level project necessitated the use of a wide range of fabrication and characterization techniques and a software package able to collate ... to accurately confirm and quantify the lattice ...

The Analysis of Data from Various Large-Scale Nanofabrication Processes

One of the important tools engineers use to ensure success is Geometric Dimensioning and Tolerancing (GD&T). A good technical drawing is essential for communicating your mechanical part designs to ...

How Precise Is That Part? Know Your GD&T

RailPod vehicles can measure track geometry ... which provides both hardware and software for the collection, processing and management of rail and infrastructure data. "RailPod's data-driven ...

STANLEY Infrastructure, RailPod Form Alliance

The AR interface also displays relevant information about the satellite and its capabilities, including

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the timing and dynamic geometry of the ... and flight software applications to provide turn-key ...

Orbit Logic adds augmented reality to SpyMeSat

This book provides an introduction to the use of geometric partial differential equations in image ...
It is intended to provide information for people investigating new solutions to image processing ...

Geometric Partial Differential Equations and Image Analysis

Image processing software uses automated methods to recognize the person on the basis of characteristics such as face recognition, fingerprints, hand geometry, signature verification, iris ...

Artificial Intelligence (AI) in Image Recognition Market Analysis By Industry Size, Share, Revenue Growth and Demand Forecast To 2025

"The geometry of transistors has changed dramatically ... This is not the first free software from Davis's team. In conjunction with Davis's colleague Paul Franzon, the team issued FreePDK45 ...

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