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DIY Instructions for Building a Lisperati1000 Computer - drcode/lisperati-1000-diy

...

Lisperati 1000 DIY Build Instructions

It's easy to show a robot being programmed in a matter of minutes inside of a controlled virtual environment. But those programs need to translate to something useful in the real robot cell. The ...

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Virtual to Reality: Delivering Accuracy to The Real World

The company uses software to map out a 3D version of your face. This is then created into a scaled down model of your head, and attached to a doll's body. And if you don't want that spot or unruly ...

Dolls with your own face attached launched

You can now launch the program and open your 3D project ... LightWave animation software can be done easily. In Operator, change the default applied to all surfaces to none. This means it will not ...

LightWave Animation: Using Soft Body Dynamics

LightWave Core is the next-generation 3D that features a very flexible user interface ... This will be through the "Object Properties" and "Deform Tab". You will open "Node Editor" and add it with ...

LightWave Core: Utilizing the MDD Format

The biggest problem with fused deposition 3D prints is that while the layers ... but it is likely to cause the part to deform or change size. [Free Spirit 1] has a solution for this.

Reforming 3D Prints With Salt And Heat

When flat, the structure is about the size of a twin mattress. But when it's inflated,

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walls widen, and a roof snaps into place.

This Human-Sized Origami Reimagines Emergency Shelters

Like sheet products, 3D printing in vase mode makes very thin objects, but — depending on the material — may flex and even deform during printing. This is especially true when using ABS or PET.

Texture Adds Stiffness To 3D Parts

It is made from generic and 3D printed components, costs about €200 to put together, and all software and technical drawings are freely available, meaning anyone can build and operate one.

Animals immortalized in 3D by affordable scanner technology

AUGmentecture allows architects, engineers, and design professionals to display their 3D models in augmented reality on mobile devices and share them with colleagues and customers. The Cube mixed ...

Architecture News

TFM allows force measurements whereby the cell can deform ... localise the 3D spatial position of each of the beads within the aTFM acquisition, we utilised the MATLAB-based software routine ...

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[Astigmatic traction force microscopy \(aTFM\)](#)

Owing to the linearity of a majority of materials, the way they deform can be studied to a certain degree of ... focusing on finite element analysis and 3D printing. He completed his master's degree ...

[Engineering the Olympics: Pole Vault](#)

A number of my software and hardware designs are in production ... A simple deformation model indicated that under low pressure conditions the subglottic mucosa will deform to form a cone, which could ...

[Professor Eric Goodyer](#)

"Even a fan is an application. FSI software can predict how airflow will deform the blades and whether or not they'll hit the housing as a result. With that information, you can better set ...

[Solid ideas for fluid-structure simulations](#)

Report: Apple's First VR Headset Rumored to Cost \$3,000 & Include 8K Displays
"Based on this data," says AxonVR CEO Jake Rubin "AxonVR's software models how your skin will deform when ...

[AxonVR is Building a Haptic Holodeck Powered by NVIDIA PhysX](#)

Researchers from the University of Hawai'i (UH) at Mānoa, University of British

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Columbia (UBC), San Diego State University (SDSU), and elsewhere have created 3D molecular maps of bacteria ...

3D imaging creates molecular maps of hidden microbial communities on coral reefs
shows how flexible brackets deform when loaded. In this last of three parts dealing with bolted joints, David Dearth, a consulting stress analyst and president of Applied Analysis & Technology ...

Sizing bolts for flexible brackets

Some materials fracture at their compressive strength limit; others deform irreversibly ... CNC Machining uses computer software to control machine tools that cut complex 2D and 3D shapes out of ...

Composite Core: Factors to Consider When Choosing Core Material for Your Application

"What's critical about this project is that we are able to control the molecular structure by aligning liquid crystals in an arbitrary direction in 3D space, allowing us ... Liquid crystal elastomers ...

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