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Researchers in Austria have made a breakthrough in materials design and 3D printing to create objects that can self ... certain self-transformation--they ‘know’ the way they need to deform--and at the ...

Flat Printable Sheets Self Transform Into Shaped Objects

3D printers have come a long way over the past ... Mesh leveling is a method of compensating for an imperfect print bed in software, but it requires a way to measure the build platform.

3D Printering: Is Hassle-Free Bed Leveling Finally Here?

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

The following items are ones we have found repeatedly on 3D CAD models that cause delays or require unanticipated ... some molds can be designed to deform the part into shape on ejection. This may ...

14 things you can do in part design to reduce tooling costs and lead time

“X-Rings is a novel hand-mounted 360-degree shape display for Virtual Reality that renders objects in 3D and responds to user-applied touch and grasping force. Designed as a modular stack of ...

Microsoft X-Rings VR controller prototype can deform objects in virtual environments

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

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

Pushing this concept of reactive affordances even further we thought what if instead of making the object deform in response ... possibility space—from truly 3D user interfaces to virtual ...

Exclusive: Leap Motion Explores Ways to Make Controller-free Input More Intuitive and Immersive

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

Some rapid prototyping equipment is also referred to as additive manufacturing equipment or 3D printers. Computer numerical control (CNC) machining equipment can also be used for rapid prototyping, ...

Rapid Prototyping Equipment Information

Spotlight UI and Deform Video Album.” Visioglobe will demonstrate smarter mobile phone navigation featuring map data and 3D content from NAVTEQ, a leading global provider of digital map, traffic and ...

Imagination brings exciting, innovative apps from POWERVR Insider Partner Ecosystem to MWC 2011

Varying how much acetone is applied and where it is used allows manufacturers to create items with novel mechanical properties, such controlling how parts deform ... lined up. "3D printed parts ...

New hybrid 3D-printing technique will add a fourth dimension to additive manufacturing

The pipe or tube is deformed inside and outside of the curvature. Depending on the thickness of the pipe or tube material, this process will deform the tube or pipe into an oval shape. This is the ...

Tube and Pipe Bending Machines Information

And, there is little need to worry about breaking thin blades, as displacement-limited foods tend to be elastic; they deform and spread ... Information Systems (GIS) software packages.

Primate Teeth and Plant Fracture Properties

Donations currently stand at $33,070, and publicity from the campaign has even brought in offers from Melbourne-based 3D printing software company Robo 3D to sort Mat out with the new equipment he’s ...

Dad makes epic 3D-printed superhero prosthetic hands and arms for kids

In the Mantle Transition Zone, olivine's crystal structure becomes no longer stable, which creates weak points in the rock where it can rapidly deform, causing deep quakes. But even further ...

Deepest earthquake EVER detected struck 467 miles beneath Japan six years ago in a layer of the planet thought to be almost impossible for tremors to occur, study reveals

"The resulting 3D-Molded Wood is six-times stronger than ... provided some of the mechanistic understanding of how the wood is able to deform in the way it does. He is an expert on cellulosic ...

Pioneering new process creates versatile moldable wood

8 are the same as those described in chapter 3.1. When the proximal phalanx first touches the object, the finger switches to the self-adaptive grasping mode automatically, and the spring begins to ...

Development of a linear-parallel and self-adaptive under-actuated hand compensated for the four-link and sliding base mechanism

Library users have access to computer workstations with a variety of productivity, video editing, and creation software along with charging and quick print stations. Available Software on ATC ...

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