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## **Siliconizing The Supply Chain Of Timing Components And Subsystems**

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## **Soft Magnetic Composites Market: Global Industry Analysis, Size, Share, Growth, Trends And Forecast**

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**2021-2029**

A team of scientists has developed a system with which they can fabricate miniature robots building block by building block, which function exactly as required. As one would do with a Lego system, the ...

## **A modular building platform for the most ingenious of robots**

Secretlab is best known for its race car-style gaming chairs, but that very well may change after the release of its first gaming desk, the Magnus. The Magnus sports a bevy of features that help ...

## **Secretlab Magnus Desk Review**

How a new breast cancer localization technology drastically improves the clinician and patient experience. For 30-some years radiologists and breast surgeons used a procedure known as wire ...

## **A Better User Experience for Breast Cancer Localization**

How an MIT engineering course became an incubator for fusion design innovations. "There is no lone genius who solves all the problems." Dennis Whyte, director of the Plasma Science and Fusion Center ...

## **MIT: On Course to Create a Fusion Power Plant**

The new KHS Innopouch Bartelt K-TRAK Series of pouching solutions uses a modular design for its operations with benefits that include the option to run fill-seal and/or form-fill-seal operations on ...

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The design rules of winding configurations and stator-pole/rotor-

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tooth (SP/RT) number combinations of doubly-fed flux-switching permanent magnet (DF-FSPM) machines are investigated in this paper based ...

## **Winding Configurations and Pole/Tooth Combinations of Doubly-Fed Flux-Switching Permanent Magnet Machines**

The Molli System is a wire-free localization technology for breast cancer surgery that consists of three components. The first component is an implantable magnetic marker (non-rad ...

## **A Breast Cancer Surgery Technology So Easy a 3-Year-Old Can Use It**

Engineers still seem to prefer stainless steel vacuum chambers over aluminum ones. But aluminum provides benefits for vacuum chambers, especially for ultra-high (UHV) and extreme vacuum applications.

## **Aluminum Makes Better Vacuum Chambers**

Apple's AirTags are officially arriving on customer doorsteps Friday, and one Japanese teardown company has already taken one apart to reveal its internal design.

## **Early teardown video of Apple AirTags surfaces online**

Permanent magnet synchronous motors have advanced at a consistent pace over the past few decades, owing to the advent of rare earth materials and novel magnetic materials. In addition, permanent ...

## **Permanent Magnet Synchronous Motors Market Covid-19 Impact Share, Scope, Stake, Trends, Industry**

AirTags are arriving to the first customers today and along with that, we've got what looks like the first detailed teardown of Apple's newest product. Follow along for a look inside the AirTag item ...

## **Video: AirTag gets the teardown treatment, revealing how the speaker works and more**

A revolutionary deodorant pack prototype from Unilever's Degree brand, now in beta-testing in certain communities of people with disabilities, makes the deodorant application process

### **People with Limb, Vision Disabilities Gain Access with Inclusive Deodorant Pack Design**

You've heard of software-defined radio, but how about software-defined storage? The latest from IBM gives us a chance to catch up on this cloud-focused technology.

### **Is Software Going to Revolutionize Memory? IBM Digs into Software-defined Storage**

It's fair to say that PC gamers today have more options than ever to build a great gaming setup for themselves. You only have to look at the quality products on offer in T3's best gaming keyboards, ...

### **SecretLab MAGNUS Metal Desk review: the world's best gaming desk**

When ArchDaily visited Chicago, our team had the chance to interview Enquist and gain some insight to his urban design and planning strategies, especially, the Beijing Central Business District and ...

### **Architecture News**

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