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The New Manufacturing Challenge Techniques

Basically, the industry requires new manufacturing techniques. The superjunction principle can be applied to SiC, but the traditional fabrication techniques, such as epitaxial growth and implantation, ...

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Manufacturing Bits: June 7

Should your EV shout about its electrons, or will more drivers come calling if aesthetic takes a back seat to technology? That's the challenge automakers like BMW face, and the confirmation ...

The BMW i4 strikes a dangerous balance

Companies that produce manufactured goods were the biggest targets of ransomware attacks in the first half of the year, according to a new report.

Herjavec research says manufacturing firms were biggest ransomware targets in first half of 2021

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In a recent panel session experts from across industry shared their thoughts on the challenges and benefits of deploying digital twin technology ...

Panel discussion report: The digital twin - what, why and how?

As part of efforts to decarbonise urban transport, Australian states and the ACT have announced various zero-emission bus trials and targets for replacing diesel buses. These tria ...

Don't forget the need for zero-emission buses in the push for electric cars

In this special podcast, find out how understanding

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the chemistry and materials that go into batteries marks the first step towards making them safer and increasing energy density, ...

Batteries: The bedrock of the sustainable future

Tooling and intelligent fixturing specialist MetLase has set its sights on 20 per cent growth as it celebrates its fifth birthday.

MetLase's birthday wish for 20 per cent growth and new smart products

Biotech companies in the animal-free meat, egg, and dairy space may start with single molecules – but they have grand visions.

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[Fermentation: The New Game-Changer For Alternative Proteins?](#)

Engineering giant BAE Systems has adopted the latest digital technology solutions at its Warton site in Lancashire to build the aircraft of the future. BAE is creating a Factory of the Future ...

[Hi-tech driving BAE Systems' Factory of the Future](#)

This article will explain some of the science that Moderna has developed behind their mRNA-based vaccines, including the COVID-19 vaccine.

[The Science Gives Moderna A Boost](#)

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Digital technology solutions from PTC are playing a key role in driving digital connectivity at BAE Systems' Factory of the Future programme.

PTC drives digital connectivity for BAE Systems' Factory of the Future

Research recently published by Scottsdale, Ariz.-based Blue Yonder (formerly JDA), a provider of AI-driven and end-to-end supply chain management services, takes a long look at the mindsets of ...

Blue Yonder research takes a look at the 'new normal' for logistics

A world class tooling and intelligent fixturing specialist

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Improvement is celebrating its 5th birthday in style by setting its sights on... | Manufacturing | Engineering | Digital | Yorkshire & The Humber | Technol ...

New digital technologies set to deliver 20% growth 'birthday present' for MetLase

At an abandoned coal mine just outside the city of Gillette, Wyoming, construction crews are getting ready to break ground on a 10,000-square-foot building that will house state-of-the-art ...

The plan to turn coal country into a rare earth powerhouse

Yet the EU has consistently opposed India and South

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Improvement
Africa's proposal at the World Trade Organization to temporarily waive certain intellectual property rules under the Agreement on Trade-Related ...

Human Rights Watch: Seven Reasons the European Union Is Wrong to Oppose the TRIPS Waiver

Try to investigate the differences between the x86 and ARM processor families (or x86 and the Apple M1), and you'll see the acronyms CISC and RISC. It's a common way to frame the discussion, but not a ...

RISC vs. CISC Is the Wrong Lens for Comparing Modern x86, ARM CPUs

Yet the EU has consistently opposed India and South

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Improvement
Africa's proposal at the World Trade Organization to temporarily waive certain intellectual property rules under the Agreement on Trade-Related ...

Seven Reasons the EU is Wrong to Oppose the TRIPS Waiver

The recycling industry has struggled with a trillion-pound global landfill issue, but breakthrough plastic package replacements and recycling robots are here.

Trillions of pounds of trash: New technology tries to solve an old garbage problem

The dental infection control products market will register a steady CAGR over the projected period

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2020-2030 as per Fact MR s new study Changes in
lifestyle of people and rising focus on dental care ...

Demand for Dental Infection Control Products Market
Witnessing Introduction of New Aesthetic Materials:
Fact.MR

Alliance Bernstein 37th Annual Strategic Decisions
Conference June 03, 2021 02:30 PM ET Company
Participants Dave Calhoun - CEO Conference Call ...

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