

Landing Gear Ansys Ysis

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Traditionally, early summer is when the motor sports world shifts into high gear. May is the month when some of the crown jewels on the annual motor racing calendar take place, including the ...

EV Racing Revs Up

This solution can be used for any number of package types. “We create the interposer with matching bump landing pads that have traces extending out to wirebondable pads,” said Rosie Medina, vice ...

Advanced Packaging’s Next Wave

SRAM has created a number of new crankarm prototypes in conjunction with Autodesk that use generative design to attempt to maximize their properties. What is generative design? Well, rather than ...

SRAM Produces Generative Design Prototype Cranks in Partnership with Autodesk

For decades, motor racing has been the best way to improve the breed, develop new technology and debut new cutting-edge ideas, not to mention “sell metal.” Today, as the age of the internal combustion ...

Racing Into the Future

Leading the Stress Analysis Team of the A400M military transporter Nose Landing Gear (NLG) IPT, she managed to deliver the structural analyses and made key decisions on structural related issues to ...

Structural Technology and Materials Group - how we are governed

Ansys is another. Coombs says: 'With the Ansys computer-assisted design system, car makers can simulate crashing a car into a wall, rather than actually doing it, which creates huge savings.' ...

Now could be perfect time to bet on stars of tomorrow

The multi-column technology has a 1nA beam current and a 1kV landing energy. “The current structure contains 4 lenses, 1 column and 1 source. However, we tested 2 different lenses with the same column ...

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