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Improved Vehicle Thermal Management Simulation

In collaboration with the manufacturers Goldhofer, Guinault and Rheinmetall, Flite Line presents the latest generation of battery-electric

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With

*Electrifying: All Signs Point to
Zero-Emission Ground Handling*

While this quantum simulation ...
vehicle dynamics, transportation
planning and traffic management.
These could help with identifying
issues quickly and rapidly
determining optimal responses,
which ...

*Quantum Takes the Scenic Route
in Automotive*

The guideposts for designing
chips are disappearing or
becoming less relevant. While
engineers today have many more
options for customizing a design,
they have little direction about
what works best ...

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Designing Chips In A 'Lawless' Industry

Northrop Grumman's 16th contracted commercial resupply mission with NASA to the International Space Station will deliver more than 8,200 pounds of science and research, crew supplies, and vehicle ...

Overview for Northrop Grumman's 16th Commercial Resupply Mission

Future warship and combat vehicle machinery systems will provide ... The program determined the thermal management impacts due to implementation of power electronic components, advanced weapons ...

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Thermal Management Simulation for the Next Generation Navy

Higher-volume production of battery-powered vehicles is driving the development of high-performance polymers with improved properties to meet the needs of electric propulsion The market for battery-po ...

Electric Vehicles Drive Performance Polymers

A January update to Autodesk's Fusion 360 introduced thermal and thermal stress studies to its simulation workspace ... A more connected solution will improve collaboration among project teams and ...

Autodesk Adds Thermal Functionalities to Simulation

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Workspace in Fusion 360

In turn, this will allow them to explore multiple design options and do so quickly, using simulation ... the optimal design. Thermal management also is particularly important in electric vehicles, as ...

Supercomputer Accelerates CFD for Product-Design Simulations

Funding in AI and robotics technologies is spiralling - covering everything from AI analytics platforms to autonomous sites and self-driving trucks ...

Momentum builds in AI analytics platforms and robotics

They should have tread patterns that improve mileage to combat

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EVs ... electronics and motor, require active thermal management for the following reasons: %{{ data-embed-type="image" data ...

Lubrication and Tribology Trends (and Challenges) in EVs

Ask questions, make observations, and gather information about a situation people want to change to define a simple problem that can be solved through the development of a new or improved ...

Engineering in the Classroom

It complements sub-systems like DRS' IBAS (Improved Bradley Acquisition System), and has the same extended-range capabilities. By providing the

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Management and Simulation with
independent sights, it allows ...

*The US Army's Bradley
Remanufacture Program*
Q2 2021 Earnings Call Aug 5,
2021, 8:30 a.m. ET Contents:
Prepared Remarks Questions and
Answers Call Participants
Prepared Remarks:
Operator Ladies and gentlemen,
thank you for standing by, and ...

*Ansys Inc (ANSS) Q2 2021
Earnings Call Transcript*
This would allow an electric
vehicle (EV) to easily and
inexpensively travel up ...
covering topics from new battery
technologies and chemistries to
BMS and thermal management.

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Funding for Advanced Battery Research Hangs in Balance

Vidsys' PSIM will immediately be improved ... on that specific vehicle. If any of the cameras gets a match, a remote operator can be notified and receive a picture, or even a live video feed of the ...

Acquisition of Vidsys opens the door to AI-driven PSIM platform
Offerings consist of the design and manufacture of customized, high precision test, research, simulation, quality control and thermal ... management or data aggregation. Develop and improve ...

Link Engineering Looks to a Sustainable Future with

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Enrollment in DTE Energy's MIGreenPower Program

The companies that supply these systems support operators in all the aspects related to fleet management. The services provided include a package of programs for rail vehicle tracking, statistical ...

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