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University of Birmingham's Dubai campus boasts flexible design

Ford showed the world a car like it had never seen before, one powered by a small nuclear reactor. The Ford Nucleon, as it was christened, was envisioned as a car capable of driving more than 5,000 ...

Inside the Impossible Dream of the Nuclear-Powered 1958 Ford Nucleon

Models like the GT3, GT4, Speedster, and Spyder deserve well-engineered, six-speed gearboxes, no doubt, but it's surprising to me that Porsche would offer a manual in the standard 911 range. Given the ...

Of modern 911s and manual gearboxes

A new insect-sized robot can swerve and pivot with the agility of a cheetah, letting it traverse complex terrain and quickly move around obstacles. Engineers at the University of California Berkeley ...

Insect-sized robot moves with the agility of a cheetah

This flexible, durable robot can traverse complex terrain and quickly swerve to avoid obstacles, qualities that could one make it an asset for search and rescue operations.

Insect-sized robot navigates mazes with the agility of a cheetah (w/video)

Scientists from the University of Berkeley have taken inspiration from insects to design a fast, agile, tiny robot with sticky footpads.

Tiny insect-inspired robot has speed of a cockroach and agility of a cheetah

Richard Branson will attempt to fly to space aboard Virgin Galactic's rocket-powered vehicle, while also trying to beat Jeff Bezos to the milestone.

Billionaires, livestreams and Stephen Colbert: Welcome to a new era of space flight

Following solid revenue growth in 2020, Rogers-based firm HP Engineering Inc. made a strategic hire recently to oversee a new service — structural engineering. Andrew Mock is the firm's ...

Rogers engineering firm adds new service

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EGR USA Aggressively Growing Its Nationwide Network of Dealers and Jobbers for All-New Electronic RollTrac Bed Cover for Jeep Gladiator

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New method makes vital fertilizer element in a more sustainable way

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