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For the first time in history, humans have exceeded the sustaining capacity of Earth's global ecosystems. Our expanding footprint has tremendous momentum, ...

Humanity's Footprint: Momentum, Impact, and Our Global Environment

When it comes to quarks, those of the third generation (the top and bottom) are certainly the most fascinating and intriguing. Metaphorically, we would classify their social life as quite

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secluded, as ...

Searching for the supersymmetric bottom quark (and its friends)

Present-day understanding of planet formation has strongly been influenced by laboratory work under microgravity. This Review discusses the numerous experiments on the processes involved, from the ...

Understanding planet formation using microgravity experiments

Tiger, simulates the evolution of self-gravitating and rotating systems of arbitrary geometry using adaptive mesh refinement and a new method to parallelize the code to achieve superior speeds.

A breakthrough astrophysics code rapidly models stellar

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collisions

Octo-Tiger," a breakthrough astrophysics code, simulates the evolution of self-gravitating and rotating systems of arbitrary geometry using adaptive mesh refinement and a new method to parallelize the ...

Octo-Tiger: Breakthrough Astrophysics Code Rapidly Models Stellar Collisions

Tiger', a breakthrough astrophysics code to more efficiently model stellar collisions. The code simulates the evolution of self-gravitating and rotating systems of arbitrary geometry using adaptive ...

Octo-Tiger rapidly models stellar collisions

No matter how much energy you put into that particle, it will always move slower than light. But that doesn't mean that particles can move as close to the speed of light as they want,

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unimpeded. The ...

How Do Cosmic Particles Break The Universe's Energy Limit?

The amount of debris in space presents increasing peril—and a market opportunity. A defunct satellite spent early April hurtling through space toward the body of an old rocket, threatening a collision ...

The British Want to Clean Up Outer Space

Like so many times so far this season, the Twins were this close to a victory — only for errors and late pitching lapses to deflate any momentum that had been bubbling up. The Twins scored three runs ...

Another late-inning disaster strikes Twins

Audubon's third annual advocacy week brings activists together

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from around the country to speak up for seabirds.

Largest-ever Seabird Action Week Demonstrates the Power of the Audubon Network

Deryck Whibley knew Sum 41 would be famous. It was always plan A. (Plan B was a career in the NBA). That idea of going to college and getting a “normal” job that his parents tried to sell him on ...

Still Killer: Deryck Whibley On Sum 41's “Fat Lip” 20 Years Later

Q1 2021 Earnings Call May 3, 2021, 4:30 p.m. ET Contents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: Operator Greetings. Welcome to the Varonis Systems, Inc. First ...

Varonis Systems Inc (VRNS) Q1 2021 Earnings Call

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Transcript

We've already praised the Kia Sorento for its seven-seat versatility, imaginative cabin design and enjoyable driving characteristics (Business Car October 2020). Now that the big, four-wheel-drive SUV ...

First drive: Kia Sorento PHEV

Boos and bad words streamed loudly from the seats in the Houston Astros' return to Yankee Stadium, and New York got a homer and four hits from Giancarlo Stanton to sate those ...

Salty fans, hot Yankees greet Astros in return to Bronx

The Habs were the better team for 55 minutes, but a costly Jonathan Drouin penalty almost sent them reeling. They hung on after playing an inspired game to beat the Oilers 4-3 in a game that ...

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Habs Survive Late Oilers' Push

Connor McDavid scored the winner late in the third period as the Edmonton Oilers defeated the Montreal Canadiens 4-1 in a physical affair Monday.

McDavid's 3-point night propels Oilers past Canadiens

Ulster were denied a place in the Challenge Cup Final after allowing a 17-6 lead slip to Leicester Tigers at Welford Road.

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