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A group of promising startups has emerged to do just that. Both climate change and artificial intelligence are sprawling, cross-disciplinary fields. Both will transform literally every sector of the ...

These Are The Startups Applying AI To Tackle Climate Change

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With the startling increase in extreme events like wildfires, hurricanes and flooding over the last decade, large regions of the country and the globe are experiencing significant impacts from climate ...

Understanding the complexities of climate change

If you understand how natural materials adapt, you can carry it over to synthetic materials.” Surprisingly, these experiments indicated that hysteresis was most pronounced at an optimal cross-linker ...

UChicago scientists experiment with materials that can “remember”

Quantum computing could be game-changing for drug development in the pharmaceutical industry. Businesses should start preparing now.

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Pharma's digital Rx: Quantum computing in drug research and development

A research team at the University of Chicago is now exploring the properties of a material found in cells which allows cells to remember and respond to environmental pressure. In a paper published on ...

UChicago scientists identify properties that allow proteins to strengthen under pressure

New technologies that capture and recycle carbon dioxide from industrial processes such as steel and cement making will be vital if the EU is to meet its goal of slashing greenhouse gas emissions by ...

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How carbon-intensive industries can scale up carbon recycling

Scientists, governments and corporations worldwide are racing against the clock to fight climate change ... education and providing access to chemistry-related information and research through its ...

Combatting climate change with carbon farming

"What a wake-up call!" Napa's arborist Bill Pramuk reports on the annual annual conference of the Western Chapter of the International Society of Arboriculture.

Bill Pramuk, Trees and People: Far Out Arboriculture

For this fifth year of The Seattle Times Student Voices project, we invited students from Washington public high schools and colleges

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to work with Education Lab to write about issues of educational ...

Student Voices: My STEM education won't matter if it's not inclusive

Electric Vehicles, Unplugged. There will be more to the coming electric vehicle revolution than simply figuring out where and how often to refuel. There will be several internal e ...

Design Insights: Electric Vehicles, Unplugged; EV Lubricant Issues

The pandemic impacted the Class of 2021's atypical senior year, but a semblance of normalcy returned for many to conclude their academic careers.

Lee County's Academic All-Stars look to future, reflect on senior

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year

A new rubber band stretches, but then snaps back into its original shape and size. Stretched again, it does the same. But what if the rubber band was made of a material that remembered how it had been ...

Researchers identify properties that enable proteins to remember and respond to pressure

But now, community “food forests” are popping up around cities and towns across the U.S., including one on Glencoe Avenue in ...
action against climate change. Local residents leading the ...

A food forest emerges in LA’s famous Venice neighborhood

What will happen to the batteries when the first generation of

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electric vehicles reach the end of their lifespans in around a decade?
Are they bound for the scrapheap, or can they be salvaged?

Electric cars: What can we do with the growing number of dead batteries?

Even producers have an interest in global rules on plastic waste that would resolve the inconsistencies among countries.

Global treaty to regulate plastic pollution gains momentum

Billionaire Anthony Wood explains why he has always been dismissive of interactive television and why he has stopped reading business book.

Roku CEO Anthony Wood explains why people don't want to talk

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to their TVs and why he no longer reads business books

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Scientists identify properties that allow proteins to strengthen under pressure

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