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Melanie Mitchell has worked on digital minds for decades. She says they'll never truly be like ours until they can make analogies.

The Computer Scientist Training AI to Think With Analogies

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Researchers have shown how artificial intelligence methods can be used to find new pharmaceutical applications for natural products.

Using AI To Assess Biological Activity of Natural Products

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The Rohde & Schwarz technology group, a trailblazer in future areas such as 6G and autonomous driving, will now also be active in the field of quantum computing. The July 1, 2021 acquisition of Zurich ...

Rohde & Schwarz strengthens position in quantum technology market by acquiring Zurich Instruments AG

Neuromorphic computing is a branch of artificial ... A neuromorphic chip is an analog data processor inspired by the biological brain. Neuromorphic is a brain-inspired ASIC that implements a ...

Global Neuromorphic Chip Market to 2027, Future Outlook, COVID-19 Impact Analysis, Forecast 2021-2027

Research scientist and engineer Janelle Shane have given us an idea by training a neural network - an algorithm loosely inspired by biological brain structures - to produce chat-up lines. Some of the ...

'Can I see your parts list?' What AI's attempted chat-up lines tell us about computer-generated language

Conversely, nature's algorithms can prompt new, bio-inspired engineering solutions, for example, to synchronize clocks in electronic circuits," explains Benjamin Friedrich. How do biological ...

Benjamin Friedrich appointed to new

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Heisenberg Professorship for Biological Algorithms

The startup, co-founded by Shahar Keinan and Bill Shipman, came out of stealth a year ago, revealing the first-ever drug discovery platform using a quantum computer, cost-efficiently scanning ...

This Startup Is Using Quantum Computing And AI To Cut Drug Discovery Time From 3 Years To 4 Months

MIT engineers have designed the first synthetic circuit consisting entirely of fast, reversible protein-protein interactions. While previous biological circuits take a long time to respond, this ...

Engineers create protein circuits which respond in seconds

In his recent WALIS presentation, "On the Design of Bionic Limbs: The Science of Tissue-Synthetic Interface," Dr. Hugh Herr spoke about a new surgical technique developed by his lab.

AMI Technique Gives New Life to Amputees

Regarding basic research, the scientists have developed a series of world-leading brain-inspired intelligent ... scientists specializing in computer science, neuroscience, information science, ...

Researchers share results from ongoing

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municipal science and technology project

They lead the field in multiple areas, from gaming, machine learning, and autonomous driving technology to artificial intelligence, medical imaging, and hyperscale computing for scientific research.

NVIDIA, Lumentum, Maravai LifeSciences, Baxter International and BellRing Brands highlighted as Zacks Bull and Bear of the Day

Inspired by the swarm habits of certain animals ... To create the materials, researchers used computer models to first design micron and millimeter-sized flexible sheets in solution that can respond ...

Frog Swarms Inspire Self-Assembling System Eyed for Self-Regulating Robots

Artificial intelligence (AI) is able to recognize the biological activity ... of all drugs today are inspired by nature," says Gisbert Schneider, Professor of Computer-Assisted Drug Design at ...

Harnessing AI to discover new drugs inspired by nature

They lead the field in multiple areas, from gaming, machine learning, and autonomous driving technology to artificial intelligence, medical imaging, and hyperscale computing for scientific research.

Bull of the Day: NVIDIA (NVDA)

Enitan Rotimi is the firstborn of the late

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renowned playwright and Theatre Art lecturer, Prof. In this interview with OLADIMEJI RAMON, Enitan speaks about the playwrigh ...

Discouragement not to marry white woman inspired Ola Rotimi's first play - Son, Enitan

Regarding basic research, the scientists have developed a series of world-leading brain-inspired ... in computer science, neuroscience, information science, clinical medicine, and biological ...

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