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Nanodevices - Don Ingber Biologically Inspired Computing For The

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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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 ...

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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 ...

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In his recent WALs 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.

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

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Researchers share results from ongoing 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

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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)

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

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