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Given that neuromorphic computing is inspired by biological systems, deep neural networks (DNN) for machine learning is one of the application areas being targeted. Orchard added:
“ Using ...

The power of two: quantum or neuromorphic computing?
using nano-scale devices to simulate the information processing characteristics of biological neurons and synapses, based on the non-Von Neumann architecture neural morphological chips and pulse ...

China's brain-inspired computing team explores uncharted AI territory

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Biological brains are sometimes overrated, but they're still orders of magnitude quicker and more power-efficient than traditional computer chips ... is a "biologically-inspired" processor ...

Qualcomm's brain-like processor is almost as smart as your dog

Megan Valentine, a professor of mechanical engineering and co-director of the California NanoSystems Institute at UC Santa Barbara, has been awarded a \$1.8 million collaborative grant by the National ...

Bio-Inspired Autonomous Materials

Computer chips that recreate the brain ' s structure in silicon ... Faster circuits also mean the chip can now run at 5,000 times the speed of biological neurons, and improved chip interfaces make it ...

Intel ' s Brain-Inspired Loihi 2 Chip Can Hold a Million Artificial Neurons

The explosion of biological and genetic data was showing that the tools ... Many errors come from researchers ' qualitative wrangling with their initial data, rather than the computer ' s search for ...

Looking Back to Move Forward

Deep learning is changing the world during the Covid-19 pandemic by detecting fraud, treating illnesses, developing self-driving cars and helping organizations deal with complicated queries.

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How Deep Learning Works in the Covid-19 Era: Applications and Limitations of Deep Learning

designed to function like a digital representation of a biological brain complete ... robots of our science fiction-inspired dreams. Of course, neuromorphic computing isn ' t the only new approach ...

Is Neuromorphic Computing The Answer For Autonomous Driving And Personal Robotics? According to Intel, neuromorphic computing, which draws insights from neuroscience to create chips that function more like the biological ... new classes of neuro-inspired algorithms and ...

Intel unveils Loihi 2 and Lava to further neuromorphic research

The new Mercedes Vision AVTR concept car is hailed as the future of human-vehicle interaction. Here's a look at the car powered by your mind.

The Future is Here: The New Mercedes Vision AVTR Powered by the Mind

Lockdowns and “ stay-at-home ” orders, starting in March 2020, shuttered bench and field dependent research across the world as a consequence of the global COVID-19 pandemic. The pandemic continues to ...

The Bioinformatics Virtual Coordination Network: An Open-Source and Interactive Learning

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Environment

Loihi is Intel ' s version of what neuromorphic hardware, designed for brain-inspired spiking neural networks (SNNs), should look like. SNNs are used in event-based computing ... programmable neuron ...

Intel offers Loihi 2 neuromorphic chip and software framework

A January 2012 explosion of an improvised explosive device (IED) in Afghanistan that cost a family relative his legs stirred up an interest in biomedical e ...

Regan siblings turn toward medical field, inspired by cousin ' s wartime injury

Nagy is graduating this fall with a Doctor of Philosophy degree from the School of Computing Science. He is passionate about multi-robot systems, and building both hardware and software systems. His ...

Meet the graduands of October 2021 convocation

UC Berkeley computer scientist Kathy Yelick, an active scholar, teacher and leader on campus and at Lawrence Berkeley National Laboratory for the past 30 years, has been named the campus ' s next vice ...

Kathy Yelick named UC Berkeley ' s new vice chancellor for research

"This is our brain-inspired computer running a fast visual recognition ... to simulate the information processing characteristics of biological neurons and synapses, based on the non-

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Von Neumann ...

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