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How to keep up with AI research? Cloud Computing Arxiv
The Perceiver is kind-of a way-station on the way to what Google AI lead Jeff Dean has described as one model that could handle any task, and "learn" faster, with less data.

Google's Supermodel: DeepMind Perceiver is a step on the road to an AI machine that could process anything and everything
Interestingly, OpenAI's GPT-1 and GPT-2 are open-source projects. EleutherAI project began on July 3, 2020, with the quest to replicate OpenAI GPT-family models. The north star of the research group ...

EleutherAI's GPT-J vs OpenAI's GPT-3
When I set out to write this post, I was going to talk about IBM's Q Experience — the website where you can run real code on some older IBM quantum computing hardware. I am going to get to ...

Quantum Weirdness In Your Browser
The tool is designed to support a tumor board decisional process. Throughout the access to the proposed cloud-computing system, an oncologist will be able to insert the patient's information and ...

Bayesian Framework to Augment Tumor Board Decision Making
Big data for health care is one of the potential solutions to deal with the numerous challenges of health care, such as rising cost, aging population, precision medicine, universal health coverage, ...

Systematic Review of Privacy-Preserving Distributed Machine Learning From Federated Databases in Health Care

Specifically, the soft computing techniques we develop draw inspiration from how naturally occurring phenomena behave when adapting to various environmental situations. These techniques have ...

Artificial Intelligence
Although quantum computing is still in its infancy, enough progress is being made for it to look a little more promising than other "revolutionary" technologies, like fusion power or flying cars.

Quantum Computing Hardware Teardown
Faculty and students conduct research on fundamental and applied topics related to all aspects of data science, including statistical analytics, data management systems, high performance and ...

Data Science
"The algorithm is supported by our own workflow software program that enables rapid deployment of the solution at multiple hospitals, using commercial cloud-computing resources ... of the study are ...

AI-Powered CT Imaging System Shown to Detect COVID-19
Ranchod's galaxy group was found in a survey that produces hundreds of terabytes of data, which are processed via the cloud computing facility hosted by the inter-university Institute of Data ...

MeerKAT telescope helps discover a group of new galaxies
Traffic management plays an important role in city planning and regulating the density of vehicles on the road. For effective traffic management, vehicle classification and vehicle counting are the ...

Designing an Effective Traffic Management System Through Vehicle Classification and Counting Techniques
In quantum computing, we apply quantum superposition — that odd cloud of 'maybes' that a ... The research is currently on the pre-publish website arXiv.com, awaiting peer review.

We're About to Cross the "Quantum Supremacy" Limit in Computing
The Principles of Deep Learning Theory is available to download now on arXiv and will be published ... We are holding our second cloud startup showcase on June 16. Click here to join the free ...

AI researchers publish theory to explain how deep learning actually works
The paper is published by arxiv.org 19/12/2018 EU expert group draws ... Cyclica's Ligand Express is a drug screening tool which Cyclica says is a "cloud-based platform that screens small-molecule ...

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