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This high-tech data crunch has become increasingly common in higher education, too. Colleges and universities are facing mounting pressure to raise completion rates and have embraced predictive ...

Big Data on Campus

DeepMind has used its highly accurate deep learning model

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AlphaFold2 to predict the 3D structure of 350,000 proteins.

Alphabet firm DeepMind releases massive database of 3D protein structures

Andrew Gelman, a statistics professor at Columbia, and Aki Vehtari, a computer science professor at Finland ' s Aalto University, recently published a list of the most important statistical ideas in the ...

Top 10 Ideas in Statistics That Have Powered the AI Revolution

This will make it easy for the CDS to reuse existing analytics algorithms instead of building their own solutions from scratch. Strong Data And

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Analytics Governance Lastly, the CDS will not be ...

How To Empower Citizen Data Scientists For Analytics Success

Is there an ideal team to better understand business data challenges?

Between change management and structural re-organisation, how can we succeed in creating a data driven culture? After a simple ...

The value of data — a new structural challenge for data scientists

Increasing compute intelligence at the edge is forcing chip architects to rethink how computing gets partitioned and prioritized, and what kinds of processing elements and memory configurations work ...

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New Power, Performance Options At The Edge

The standard data analysis algorithms ... structures in HSI data sets and perform image segmentation. The new paradigm offered by these ideas points to significant progress and enhanced utility of ...

Hyperspectral Image Segmentation

Since the data is going to play a prime role, one should give utmost importance to the phases relating to data including acquisition and its method, data cleanliness, any pre-processing, identifying ...

Machine learning: Significance and future directions

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New subsurface software developments are helping operators create higher resolution between well correlations.

Reading Between the Lines of Subsurface Data

But what happens when a machine-learning algorithm is put to the same test? Depending on the data and the weight ... Although examining the structure of classifiers in simple linear models or ...

Does Your Machine-Learning Model Have To Be A Black Box To Work Well?

"To fine-tune precision decisions at scale-that is, to develop decision velocity, [data-driven ... are not easy to master," Wang cautions. "They

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require more than just great algorithms." ...

Six essential artificial intelligence capabilities leveraged by the digital giants

Studying how those points aggregate, or cluster, can help researchers to discern biological structures. But the visualizations aren't easy to create. For one thing, single-cell data sets have ...

Single-cell analysis enters the multiomics age

The interpretations of medical data are being made mostly by a medical expert ... When a new image is submitted, the algorithm applies its training to differentiate normal vs. abnormal structures (e.g

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...

Consider the Promises and Challenges of Medical Image Analyses Using Machine Learning

In the last two years, the industry has been working hard to find alternative solutions to the deprecation of the third-party cookie. AI technology, ...

WTF is Predictive Marketing?

The down detection algorithm, the algorithm which ... that we alerted on most accurately. It is simple, yet effective for all parties involved. Data producers understand it. Data consumers ...

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Designing IoT Data Pipelines for Deep Observability

Palaeontologists using synchrotron X-ray scanning are calling it 'the superhero of visualisation'. Long perceived as the study of a bunch of irrelevant dead things, we are now seeing a radical ...

How new X-ray scanning technology is revealing the secret lives of ancient animals

The shortcomings of natural language understanding can make or break your AI and neural machine learning strategy. Here's how to deal.

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