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Database Modeling Design The Fundamental

Demand for faster processing with increasingly diverse applications is prompting very different compute models.

Sweeping Changes Ahead For System Architectures

Authors of a groundbreaking Silicon Integration Initiative white paper identifying a common data model as the most critical need to accelerate artificial intelligence and machine learning in ...

Authors of AI/ML White Paper Win Annual Si2 Power of Partnerships Award

It's possible to deploy and adapt faster with brick-based data centers powered by renewable energy sources, argue Equinix's David Hall, Craig Pennington, and Zac Smith ...

Building blocks: How to build physical infrastructure at software speed

Who knew data could be so beautiful? "My work visualizing scientific concepts took shape after a series of fortuitous interactions with graduate students in the ecology, evolution and marine biology ...

Beautiful Data

How about having a storage area that is less of a dank-creepy basement and more of a colorful modular wardrobe? Here is all you need to know.

Move to Data - Now. That's the next big paradigm: Mai-Lan Bukovec, AWS

Artificial Intelligence (AI) and Machine Learning (ML) continue to make great strides in their evolution, and they are now having a tangible impact on data center operations and IT management. Today, ...

Data Centers in an AI and ML driven future

Today, the U.S. National Science Foundation announced the establishment of 11 new NSF National Artificial Intelligence Research Institutes, building on the first round of seven institutes funded in ...

NSF partnerships expand National AI Research Institutes to 40 states

Data science at the human-machine interface; and Theme III: Fundamental limits of data science. The potential research innovations for the three themes that will be developed and or advanced include: ...

HDR TRIPODS: Innovations in Data Science: Integrating Stochastic Modeling, Data Representations, and Algorithms

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Embedding design thinking, methods, and tools from the outset of ecosystem development will help companies produce integrated ecosystem offerings that delight customers, stave off threats, and create ...

A design-led approach to embracing an ecosystem strategy

At the heart of HAX is a set of guidelines built from 18 best practices that you can use to guide interactions between users and your systems. They're presente ...

Design for responsible AI with Microsoft's HAX

Argonne-driven technology is part of a broad initiative to answer fundamental questions about the birth of matter in the universe and the building blocks that hold it all together. Imagine the first ...

Quest to Reveal Fundamental Secrets of the Universe Driven by Curiosity and Technology

To create a brick-and-mortar experience that is engaging and, most of all, differentiated from its digital counterpart, brands and retailers need to embrace what makes the store special on a ...

How The Brand Closet Showroom Social Concept Amplifies the Best of Physical Retail

The most complete database of protein structures ever assembled, developed with the help of Google's artificial intelligence unit ...

Google's DeepMind puts human proteome online for free

DOE and the national labs have been developing a next-generation simulation engine that bridges the worlds of BEM and controls. In May of this year, Spawn, was released as part of the Modelica ...

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Teaches the fundamentals of written and oral communication as ... is used to capture the requirements of a database design. Relational model concepts are introduced and mapping from ER to relational ...

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