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TuTh ; Rasmussen The design,

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COMP_SCI 214: Data Structures and Data Management

Tensors, or multidimensional arrays, are data structures that can naturally represent visual data of multiple dimensions. Inherently able to efficiently capture structured, latent semantic

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Tensor Methods in Computer Vision and Deep Learning

At first glance, Heather Gordon's big solo exhibition at GreenHill appears to be an elaborate exercise in geometric abstraction, and the title unprintable in a family newspaper.

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Dazzling data: Artist Heather Gordon transforms GreenHill's gallery into a metaphorical map room

The data modeling process converts complex software design into a simple ... to develop a database if you haven't worked out its underlying structure first.

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A good data model is an abstract model of ...

Best Data Modeling Tools & Software 2021

Very recently, owing to the development of data-driven approaches, systematic and robust approaches to automatically identify local environments have been

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developed (30, 31), which motivated the use ...

Structure motif-centric learning framework for inorganic crystalline systems

Replacing digital with analog circuits and photonics can improve performance and power, but it's not that simple.

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Developers Turn To Analog For Neural Nets

If the interface structure could be efficiently predicted, our understanding of the mechanisms that give rise to the interface properties would be significantly facilitated, and this would pave the ...

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Prediction of interface structures and energies via virtual screening

This paper presents an efficient multi-objective optimization model for linear induction motors (LIMs) with a novel approximation and prediction strategy. The proposed method can realize the ...

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Eddy Current Analysis and Optimization Design of the Secondary of the Linear Induction Motor with an Approximation and Prediction Method

AKI has a high mortality rate, may lead to chronic kidney disease, and effective therapies are lacking. Micro-RNAs (miRNAs) regulate biologic processes by

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potently inhibiting protein expression,
and ...

Therapeutic effects of micro-RNAs in preclinical studies of acute kidney injury: a systematic review and meta-analysis

A study that seemed to claim they had
was treated as "bad news for journalists:

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the public doesn't share our values." The reality is a few arbitrary research design decisions put a thumb on the scale.

No, Americans haven't abandoned journalism values like transparency and oversight

The new design was nearly 100% monomeric (fig. S2, top), and a 2.1-Å x-

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ray crystal structure [Protein Data Bank (PDB) ID 7JH5] closely matched the design model (Fig. 1B and table S1) with a root mean ...

Designed protein logic to target cells with precise combinations of surface antigens

“This is a big issue for data centers, for

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instance ... They also can operate at higher levels of abstraction, focusing on information flow and transactions. The real promise comes from being able to ...

Monitoring Chips On Many Levels
STMicroelectronics' context awareness of a smart device • Berg's inhalable

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pharma compositions • Toyota's
invisible sound barrier • Proof of Life's
life detection system • SwipeSense's
system for more ...

Dallas Invents: 144 Patents Granted for Week of April 13

Data isn't abstract — it has a direct
impact on people ... they don't fit within

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the formulaic structure of AI, which is programmed to find patterns and form groups. Because AI treats ...

Flawed data is putting people with disabilities at risk

These concepts include general problem solving and algorithm creation techniques, primitive and abstract data

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types ... and object-oriented design; software testing; and software maintenance. A brief ...

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Fig. 4: Structure of Fe-BTC. The models generated using our approach result entirely from the simulation and are not refined using experimental data as

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would be the case in RMC approaches ...

Mixed hierarchical local structure in a disordered metal-organic framework

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