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Self-supervised machine learning adds depth, breadth and speed to sky surveys

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.

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Google's Supermodel: DeepMind Perceiver is a step on the road to an AI machine that could process anything and everything

In this special guest feature, Yonatan Geifman, CEO & co-founder of Deci, discusses how automated machine learning (or AutoML) can "democratize data science" by gradually implementing different levels ...

How a New AI Mindset for AutoML Will Make Deep Learning More Accessible

Google Research has open-sourced ByT5, a natural language processing (NLP) AI model that operates on raw bytes instead of abstract tokens. Compared to baseline models, ByT5 is more accurate on several ...

Google Open-Sources Token-Free Language Model ByT5

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"That's why bringing transparency and accountability to models is a passion of mine, both by temperament, and in order to help organizations be more comfortable with using analytics models." ...

Firm Offers Tips on Eliminating Bias and Other Risks When Deploying Analytics Models

Carolyn Doelling, 74, shares how she became a model after retiring, how she hopes to change the fashion industry, and her refusal to be "invisible." ...

Meet the 'super senior' who's a fashion model in her 70s

Hunter McGrady is learning to love her postpartum body. The Sports Illustrated model - who has Hudson Tynan with husband Brian Keys - feels "grateful" for her body 12 days after giving birth despite ...

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Cluster-based network modeling - From snapshots to complex dynamical systems

"Representation, visibility of these recent ... Miller hopes that he, Nassib and VandeWettering can also be role models for young gay men at the middle and high school levels who want a future ...

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Connecticut Sun coach Curt Miller: Visibility and representation matters for gay men in sports

JFF, a national nonprofit driving transformation in the American workforce and education systems, today announced that its Center for Apprenticeship & Work-Based Learning has received \$13 million in ...

JFF Awarded \$13 Million U.S. Department of Labor Funding to Expand Equity and Inclusion in Apprenticeship

Veritone expects a device learning model for Sunny Central solar inverters ... the inclusion of such information should not be regarded as a representation by Veritone or any other person that ...

Veritone Announces Device Learning Model for SMA Sunny Central Solar Inverters, Driving Grid Reliability in the Global Transition to Green Energy

SEATTLE, WA, USA □ June 17, 2021 □ Seeq Corporation, a leader in manufacturing and Industrial Internet of Things (IIoT) advanced analytics software, announces the release of R52 with new features to ...

Seeq Expands Machine Learning Features for Process Engineering and Data Science Integration

Determined AI accelerates innovation with open source AI solutions to build and train models faster and easier Building and training optimized machine learning models at scale is considered the ...

Hewlett Packard Enterprise Acquires Determined AI to Accelerate Artificial Intelligence Innovation with Fast and Simple Machine Learning Modeling

"This kind of study requires input from researchers with varied expertise in theoretical channel modeling, system design and integration, and machine learning ... 2008.04218v1 [eess.SP] arxiv.org ...

Viruses as communication molecules: Modeling viral aerosol transmission

The Tommy x Indya capsule will be available beginning July 13 in the U.S., Brazil and Europe on tommy.com and select retailers globally.

Indya Moore and Tommy Hilfiger Release Non-gendered Capsule Collection

When he obliged, the result was a representation of why the Orioles ... □It was just hard getting a feel for it and learning to pitch with it was the toughest part, because independent ball ...