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~~A Statistical Approach To
Neural~~

There are several classical
statistics techniques for
regression problems ...

there is an entirely
different approach you can
use to define and
instantiate a neural
network. This alternative
approach ...

~~Neural Regression Using
PyTorch: Defining a Network~~

One of the implications of
this shift is that every
corporation needs to build
AI skills quickly to stay
relevant.

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~~A 360-degree Approach To
Building An AI Skilled
Workforce~~

The outbreak of the novel coronavirus, COVID-19, has become one of the most severe pandemics in human history. In this paper, we propose to leverage social media users as social sensors to ...

~~COVID-19 Surveiller: toward
a robust and effective
pandemic surveillance system
based on social media mining~~
Chen Kersen, an M.D.-Ph.D.
student at Penn, tried a
simpler approach ...

ourselves if the statistics
of randomness could produce
the kinds of convergence and

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divergence in neural
representation ...

~~A new model for how the
brain perceives unique odors~~
You may have heard of
Project Bonsai from Neal
Analytics, Microsoft, or
other partners for a while
and are still a bit confused
about what it is and what it
does. This short post
succinctly explains ...

~~What is the Microsoft
Project Bonsai AI toolchain?~~
A neural network is ... “The
ultimate goal of our
approach is to reveal
complex finite-temperature
phenomena that remain
unexplored in a wide range

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of fields, including
condensed-matter physics,
Pattern Recognition
...

~~Understanding finite-
temperature quantum effects
better with machine learning~~
The new neural network model
... By repeating this
process, many billions of
times, the model learns the
statistical associations
between words, which mimics
human knowledge of language.

~~New AI brings the power of
natural language processing
to African languages~~
Using a new deep neural
network called ExoMiner, a
team of scientists from
Universities Space Research

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Neural Networks (USRA), NASA,
and other institutions
recently discovered 301 new
exoplanets to the ...

~~Deep Neural Networks Find
301 More Planets Increasing
Kepler's Total Count~~

Next-generation artificial
intelligence (AI) models
used in public health, IoT,
and other critical
applications will soon be
able to make better
decisions and more accurate
predictions thanks to a bit
...

~~Embracing Socratic Paradox
May Lead to More Reliable
Predictions from AI Models~~
The new neural network

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model, which the researchers have dubbed AfriBERTa, uses deep-learning techniques to achieve “state-of-the-art” results for low-resource languages.

~~AI brings African languages to forefront of neural network model~~

Researchers discovered changes in some neural pathways of the brain among dementia patients listening to personalized playlists.

~~Alzheimer's patients see brain improvements from listening to their favorite songs~~

Maleki et al. Scientia Iranica. Cryptocurrencies,

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which the Bitcoin is the most remarkable one, have allured substantial awareness up to now, and they have encountered enormous instability ...

~~Bitcoin Price Prediction
Based on Other
Cryptocurrencies Using
Machine Learning and Time
Series Analysis~~

Over the past decade or so, many roboticists and computer scientists have been trying to develop robots that can complete tasks in spaces populated by humans; for instance, helping users to cook, ...

~~A model that translates~~

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everyday human activities
into skills for an embodied
artificial agent~~

Three RIKEN theoretical
physicists have used neural
networks to investigate the
... The first of the cutting-
edge approaches taken by the
trio was to use a machine-
learning process known as
...

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