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**Scene
Representation
Networks:
Continuous 3D-**

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Structure-Aware

Neural Scene
Representations
Paper-- <https://arxiv.org/abs/1906.01618>

--Project Page-- <https://vsitzmann.github.io/srn>

s --Abstract-- The

advent of deep

learning ...

Lecture 1.2: Gabriel

Kreiman -

Computational Roles
of Neural Feedback

MIT RES.9-003 Brains,

Minds and Machines

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Summer Course,
Summer 2015

View the complete
course: [https://ocw.mit.edu/RES-9 ...](https://ocw.mit.edu/RES-9...)

**Neurobiological
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**Neural Network In 5
Minutes | What Is A
Neural Network? |
How Neural
Networks Work |
Simplilearn** Don't

forget to take the quiz
at 04:21 Comment
below what you think is
the right answer, to be
one of the 3 lucky

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winners who can ...

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***How to Build a
Brain: Chris***

Eliasmith at

TEDxWaterloo 2013

He's the creator of

"Spaun" the world's
largest brain

simulation. Can he

really make headway

into mimicking the

human brain?

***What are the
differences between
neural networks and***

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the brain? 2018

CBMM Retreat Panel

Debate Moderators:

Sam Gershman and

Kamila Jozwick

Panelists: Josh

Tenenbaum, Nancy ...

***Stanford Seminar -
Information Theory
of Deep Learning***

EE380: Computer

Systems Colloquium

Seminar Information

Theory of Deep

Learning Speaker:

Naftali Tishby,

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***Precise Multimodal
Control of Neural
Ensemble Activity***

Hillel Adesnik, UC
Berkeley <https://simons.berkeley.edu/talks/hillel-adesnik-2-14-18>

Representation,
Coding and
Computation in ...

***[GQN] Neural Scene
Representation and
Rendering | AISC*** For
more info, including

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to code and datasets

see <https://aisc.a-i.science/events/2019-03-25/>
/ abstract: Scene ...

Neurobiological

Lecture 7:

Introduction to

TensorFlow Lecture 7

covers Tensorflow.

TensorFlow is an open source software library for numerical

computation using data flow graphs.

Memristor-Based

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**Analog Computation
and Neural Network
Classification with a
Dot Product Engine**

Large memristor arrays composed of hafnium oxide are demonstrated with suitability for computing matrix operations at higher ...

**MIA: Sam Lewallen,
Manifold discovery
of neural circuits; Ila
Fiete, Cognitive
maps of the brain**

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Models, Inference and
Algorithms October 16,
2019 MIA Meeting: <https://youtu.be/vGAhQwH6-90?t=3293> Primer Ila

Fiete Fiete ...

Systems

***The Successor
Representation: Its
Computational Logic
and Neural***

Substrates This is a
talk I gave on Sept
13th 2019 at the
neural AI reading
group at Mila. Paper
details: The Successor

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Nets portion of

the class. MIT 6.034

Artificial Intelligence, ...

Lecture 1 | Natural

Language

Page 15/28

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**Processing with
Deep Learning**

Lecture 1 introduces the concept of Natural Language Processing (NLP) and the problems NLP faces today. The concept of ...

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**How Deep Neural
Networks Work**

Part of the End-to-End Machine Learning School course library at <http://e2eml.school>

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Convolutional Neural

Networks and Image

Recognition

Announcement: New

Book by Luis Serrano!

Grokking Machine

Learning.

bit.ly/grokkingML A

friendly explanation of

how computer ...

Neural Computation:

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Markus Meister at TEDxCaltech Markus Meister is professor of biology at the Caltech. He studied physics in Germany and then at Caltech, where he received his ...

Computational

Hanjun Dai, Graph Representation Learning with Deep Embedding

Approach Hanjun Dai is a PhD student in School of

Computational

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Science and

Engineering at

Georgia Tech, advised
by Prof. Le Song.

And Dynamics In

Randomly Wired

Neural Networks This

video presents a new

way to look at **Neural**

Architecture Search.

These randomly wired

networks rival the

performance of ...

Lecture 3 | GloVe:

Global Vectors for

Word

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Representation

Lecture 3 introduces the GloVe model for training word vectors.

Then it extends our discussion of word vectors

(interchangeably ...

Computational

The Cognitive and Computational

Neuroscience of

Categorization,

Novelty-Detec...

Google Tech Talks

November, 15 2007

ABSTRACT

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Neurocomputational
models provide
fundamental insights
towards ...

And Dynamics In

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***USENIX ATC '19 -
NeuGraph: Parallel
Deep Neural***

Network

***Computation on
Large Graphs***

Lingxiao Ma and Zhi
Yang, Peking

University; Youshan
Miao, Jilong Xue, Ming
Wu, and Lidong Zhou,
Microsoft Research;

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Yafei ...

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**Neural Network &
Dynamics** COURSE

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washington.edu/kutz/a](https://faculty.washington.edu/kutz/am563/am563.html)

[m563/am563.html](https://faculty.washington.edu/kutz/am563/am563.html) This

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power of self deception

Joseph T. Hallinan, *Systems We Have Loved*

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Meltzer, July 2013,

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