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Deep Learning for Text and Sequences Fall 2019-2020. Instructors: Prof. Yoav Goldberg
Email: [yogo / cs.biu.ac.il](mailto:yogo@cs.biu.ac.il) Office: Building 216 Office

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Hours: By email appointment.
Assignment and Exercises. All submissions are handled through the submission system.
Exercise 1:
Hypothesis classes and XOR (due Nov 5, 2019)

Deep Learning for Text and Sequences - BIU

◆ Attacking deep networks by adversarial examples

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- ◆ Differential privacy in machine learning
- ◆ Forensics January 29, 2018 . Organizers: Joseph Keshet and Benny Pinkas, Department of Computer Science, Bar-Ilan University Where: Auditorium C50, Nanotechnology Building (bldg. 206), Bar- Ilan University

Hacking Deep Learning | BIU Cyber Center

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Hacking Deep Learning
TLS Security Center for
Research in Applied
Cryptography and
Cyber Security Building
206 (Nanotechnology),

Hacking Deep Learning | videos Category | BIU Cyber Center

Hebrew Name: הרמות
הניבו הקומע הדימלל
תיתוכאלמ. Lecture
Slides and Video
Recordings. Complete
Playlist on YouTube.

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Introduction to Deep Learning () Section 1a: From AI to DL ()Section 1b: Training Neural Networks
()Convolutional Neural Networks () Section 2a: CNN Basics ()Section 1b: Famous CNN Examples ()Computing Convolutions (slides, video)

Hardware for Deep Learning | Dr. Adam Teman

Constrained Predictive
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Deep Learning. Current development includes physics-based activation functions in predictive deep learning to take advantage of a priori knowledge such as mass or energy balances and improve the magnitude of problems which can be solved and the time it takes to solve them.

Gekko Python

10th BIU Winter School
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General Secret Sharing
+ Conditional
Disclosure of Secrets
part 1 Speaker: Benny
Applebaum. 10th BIU
Winter School ... Deep
Learning in the Land of
Adversity: Attacks,
Defenses and Beyond
Speaker: Moustapha
Cisse. 9th BIU Winter
School Non Black-Box
Zero Knowledge

Videos | BIU Cyber Center

Our joint work with

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Moustapha Cissé and Natalia Neverova from Facebook on fooling structured deep learning models got attention and reviewed in New Scientist and MIT Technology Review. I am co-organizing the 4th Workshop on Machine Learning in Speech and Language Processing (MLSLP) co-located with ICML 2017 in Sydney, Australia on August 11, 2017.

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Joseph (Yossi) Keshet - BIU

Neural networks are powerful learning models. We will discuss two kinds of neural network architectures, that can be mixed and matched { feed-forward networks and Recurrent / Recursive networks. Feed-forward networks include networks with fully connected layers, such as the multi-layer

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perceptron, as well as
networks with
convolutional and
pooling

A Primer on Neural Network Models for Natural ... - BIU

Deep learning is one of
the foundations of
artificial intelligence
(AI), and the current
interest in deep
learning is due in part
to the buzz
surrounding AI. Deep
learning techniques

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have improved the ability to classify, recognize, detect and describe - in one word, understand.

What is deep learning? | SAS
DEEP LEARN

DEEP LEARN

Deep learning is a class of machine learning algorithms that uses multiple layers to progressively extract higher level features

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from the raw input. For example, in image processing, lower layers may identify edges, while higher layers may identify the concepts relevant to a human such as digits or letters or faces.

Deep learning - Wikipedia

Understand industry best-practices for building deep learning applications. Be able to effectively use the

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common neural network "tricks", including initialization, L2 and dropout regularization, Batch normalization, gradient checking, Be able to implement and apply a variety of optimization algorithms, such as mini-batch gradient descent ...

GitHub - Gurupradeep/deeplearning.ai-Assignments

jacob goldberger at

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biu.ac.il statistical machine learning and deep learning algorithms My research deals with developing and analyzing efficient and effective machine learning and deep learning algorithms, and applying these algorithms to a large variety of applications such as computer vision, signal processing, medical image processing, speech processing, and

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natural language
processing.

Prof. Jacob Goldberger | Faculty of Engineering

Deep Learning is a specialized branch of Machine Learning that uses supervised, unsupervised, or semi-supervised learning to learn from data representations.

Machine Learning is an approach or subset of Artificial Intelligence

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that is based on the idea that machines can be given access to data along with the ability to learn from it.

Deep Learning Tutorial: For Beginners and Advanced Learners

I am a PhD student at Bar-Ilan University in the EE department under the supervision of Prof. Gal Chechik and Dr. Ehtan Fetaya. My scientific interests

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are in machine and deep learning. More specifically I am interested in statistical and Bayesian inference, optimization of ML models and information theory relations to ML in the vision domain.

**Idan Achituve -
chechiklab.biu.ac.il**

03/03/2020 - 19:30 -
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The Azrieli Faculty of Medicine Scientific Workshops: Common Mechanism in Alzheimer's diseases and T2D Uncovered by Big Data and Deep Learning We cordially invite you to register for and participate in The Azrieli Faculty of Medicine Scientific Workshops, a new international series of workshops sponsored by the ...

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The Azrieli Faculty of Medicine Scientific Workshops

...

Deep learning is a key technology behind driverless cars, enabling them to recognize a stop sign, or to distinguish a pedestrian from a lamppost. It is the key to voice control in consumer devices like phones, tablets, TVs, and hands-free speakers. Deep

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learning is getting lots of attention lately and for good reason.

What Is Deep Learning? | How It Works, Techniques

...

AI, machine learning, and deep learning - these terms overlap and are easily confused, so let's start with some short definitions. AI means getting a computer to mimic human behavior

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in some way.. Machine learning is a subset of AI, and it consists of the techniques that enable computers to figure things out from the data and deliver AI applications. ...

What's the Difference Between AI, Machine Learning, and ...

Deep Learning is one of the most highly sought after skills in tech. We will help you

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become good at Deep Learning. In five courses, you will learn the foundations of Deep Learning, understand how to build neural networks, and learn how to lead successful machine learning projects.

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