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Disentangled Representation Learning GAN for Pose-Invariant Face Recognition Luan Tran, Xi Yin, Xiaoming Liu The large pose discrepancy between two face images is one of the key challenges in face ...
From Deep Learning of Disentangled Representations to Higher-level Cognition One of the main challenges for AI remains unsupervised **learning**, at which humans are much better than machines, and which we ...

Challenging Common Assumptions in the Unsupervised Learning of Disentangled Representations https://arxiv.org/abs/1811.12359
Abstract:
In recent years, the interest in unsupervised learning of disentangled ...

Disentangling Influence: Using Disentangled Representations to Audit Model Predictions Charlie Marx (Haverford College) ...

Diverse Image-to-Image Translation via Disentangled Representations Presentation O-1A-03 of European Conference on Computer Vision 2018, Munich Germany
Webpage: https://eccv2018.org

Title ...

Honglak Lee - Learning Disentangled Representations with Action Conditional Future Prediction

Loic Matthey: Learning and leveraging disentangled representations for RL Deep Reinforcement **Learning** has shown great success in tackling increasingly more complex tasks, but it still lacks the kind of ...

Stefano Soatto: "Invariance and disentanglement in deep representations" New Deep Learning Techniques 2018

"Invariance and disentanglement in deep representations"
Stefano Soatto, University of ...

Learning Disentangled Representation for Robust Person Re-identification 2020.01 2020.01 2020.01 NAVER Engineering TV

Variational Autoencoders In this episode, we dive into Variational Autoencoders, a class of neural networks that can learn to compress data completely ...

10. Emergence of Invariance and Disentangling in Deep Representations. Alessandro Achille Deep **Learning**: Theory, Algorithms, and Applications. Berlin, June 2017 The workshop aims at bringing together leading ...

GANs & Unsupervised Representation Learning ECE Seminar on Modern Artificial Intelligence Yoshua Bengio University of Montreal.

Lecture 13 | Generative Models In Lecture 13 we move beyond supervised **learning**, and discuss generative modeling as a form of unsupervised **learning**.

Ali Ghodsi, Lec : Deep Learning, Variational Autoencoder, Oct 12 2017 [Lect 6.2] Variational Autoencoder.

Autoencoder Explained How does an autoencoder work? Autoencoders are a type of neural network that reconstructs the input data its given. But we don't ...

Geoffrey Hinton: The Foundations of Deep Learning Godfather of artificial intelligence Geoffrey Hinton gives an overview of the foundations of deep **learning**. In this talk, Hinton breaks ...

SANE2017: Aäron van den Oord: Neural Discrete Representation Learning Dr. Aäron van den Oord of Google Deep Mind describes new results in discrete prediction models including WaveNet. At Speech ...

Unsupervised Disentanglement or How to Transfer Skills and Imagine Things - Irina Higgins DALI 2018 Workshop on Goals and Principles of **Representation Learning** Speaker: Irina Higgins http://dalimeeting.org.

Disentangling Representation

MLJejuCamp - Sanghoon Yoon : ChangeGAN: Replaceable Representation Learning with GAN See more at https://github.com/TensorFlowKR/MLJejuCamp/blob/master/04....

Flexibly Fair Representation Learning by Disentanglement Rich Zemel (University of Toronto) https://simons.berkeley.edu/talks/tba-78 Recent Developments in Research on Fairness.

[Dissertation Talk] Image Synthesis by Self-Supervised Representation Learning (4/18) This is my dissertation talk, recorded on April 2018. The talk outline is below: [0] 0:00 Introduction by my advisor, Alexei A. Efros [1] ...

Deep Generative Modeling | MIT 6.S191 MIT Introduction to Deep **Learning** 6.S191: Lecture 4 *New 2020 Edition* Deep Generative Modeling Lecturer: Ava Soleimany ...

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