dim_videos (1)

dimensions for marts & gold layer

Results - dim_videos

sk_video_id	video_id	title	description
7914e056cfc5654cee2a859d2dd074b1	rFwQDDbYTm4	[Classic] Playing Atari with Deep Reinforcement Learning (Paper Explained)	#ai #dqn #deepmind After the initial success of deep neural netw
9eb13106ada3c80e714ff6381c3fcd54	Nq3auVtvd9Q	[Classic] ImageNet Classification with Deep Convolutional Neural Networks (Paper Explained)	#ai #research #alexnet AlexNet was the start of the deep learning
0b807d5dd2698333e13648cf08f9e098	w3knicSHx5s	Dynamic Inference with Neural Interpreters (w/ author interview)	#deeplearning #neuralinterpreter #ai This video includes an interv
74795196bd9b1e41afa69f3482e466ce	_PyusGsbBPY	Stochastic RNNs without Teacher-Forcing	We present a stochastic non-autoregressive RNN that does not re
49a67b81ac24ab6cac973a9a72729712	iDulhoQ2pro	Attention Is All You Need	https://arxiv.org/abs/1706.03762 Abstract: The dominant sequenc
68d15710bd1c593c72b1cedfad4d69ee	H5vpBCLo74U	XLNet: Generalized Autoregressive Pretraining for Language Understanding	Abstract: With the capability of modeling bidirectional contexts, de
13a6fe7ee9f413531239c80002639a3d	-MCYbmU9kfg	RoBERTa: A Robustly Optimized BERT Pretraining Approach	This paper shows that the original BERT model, if trained correctl
20a9e366bf36db3255456a5e648b419d	69IjNZaoeao	LeDeepChef Deep Reinforcement Learning Agent for Families of Text-Based Games	The AI cook is here! This agent learns to play a text-based game
462cff86a95282f4644b8f2cfa55edd9	i4H0kjxrias	Reformer: The Efficient Transformer	The Transformer for the masses! Reformer solves the biggest prc
8458e2a044e2a7b4bbeec27e80a1a0ae	tC01FRB0M7w	Turing-NLG, DeepSpeed and the ZeRO optimizer	Microsoft has trained a 17-billion parameter language model that
50f04d3c4bfec49e4bf45a807c5be773	p3sAF3gVMMA	Deep Learning for Symbolic Mathematics	This model solves integrals and ODEs by doing seq2seq! https://a
6f1469e53f010794ffbf7c028c37c625	qeEO2GECQk0	Evaluating NLP Models via Contrast Sets	Current NLP models are often "cheating" on supervised learning t
3df819e65b0361c42e14e43a2ea8ccf6	AU30czb4iQA	Imputer: Sequence Modelling via Imputation and Dynamic Programming	The imputer is a sequence-to-sequence model that strikes a bala
b0008887012d8c7c82947e3f51bc9351	1HEdXwEYrGM	Predicting the rules behind - Deep Symbolic Regression for Recurrent Sequences (w/ author interview)	#deeplearning #symbolic #research This video includes an intervi
ac81f1375f3c0237800664d9d72fbaf0	_8KNb5iqblE	Longformer: The Long-Document Transformer	The Longformer extends the Transformer by introducing sliding w
e55eb62354120232ad15860ffe8d2a0f	wTIPGoHLw_8	I talk to the new Facebook Blender Chatbot	This is what a 9 Billion parameter transformer can do. I take a loo
a0a34214915fa08fb4a01b8235923efa	cIUtRNhY6Rw	TAPAS: Weakly Supervised Table Parsing via Pre-training (Paper Explained)	Answering complex questions about tabular information is hard. N
b53678117e01a69c459309110d1ad7d3	G3pOvrKkFuk	[Code] PyTorch sentiment classifier from scratch with Huggingface NLP Library (Full Tutorial)	Huggingface released its newest library called NLP, which gives y
690ae85f81bf1c332fe20420ad1fa0ba	utuz7wBGjKM	[News] OpenAI Model Generates Python Code	This code completion engine can write an entire function from jus
b2f595cbb53b6b491346cd2fb26c183b	IIebBjbBevs	When BERT Plays the Lottery, All Tickets Are Winning (Paper Explained)	BERT is a giant model. Turns out you can prune away many of its
d63c56cc711ac96c8a19cc52bbd79ad5	SY5PvZrJhLE	GPT-3: Language Models are Few-Shot Learners (Paper Explained)	#gpt3 #openai #gpt-3 How far can you go with ONLY language m
b3a75398ea46c2e615d5e397796e97e5	q7QP_lfqnQM	Synthesizer: Rethinking Self-Attention in Transformer Models (Paper Explained)	Do we really need dot-product attention? The attention mechanis
2345f78298d1524079dc665822d0535d	nxEr4VNgYOE	Movement Pruning: Adaptive Sparsity by Fine-Tuning (Paper Explained)	Deep neural networks are large models and pruning has become
f82c461053aa5c80f63509f4ff9513ef	rl4nUngiR2k	BLEURT: Learning Robust Metrics for Text Generation (Paper Explained)	Proper evaluation of text generation models, such as machine tra
e9bb9eca38282dd3bbdf4c4c56826b79	AJwnbSP_rq8	GPT-NeoX-20B - Open-Source huge language model by EleutherAI (Interview w/ co-founder Connor L…	#eleuther #gptneo #gptj EleutherAI announces GPT-NeoX-20B, a