

dimensions for intermediate & silver layer

dimensions for intermediate & silver layer

Results - dim_transcripts	
sk_transcripts	value
1bc4d633c37496867834eef544ddc27b	▶ Why do social norms exist? And why are some of them really, really m
28df1f9491f0ccf8e3d568d4e40ed46e	▶ Today, we'll talk about CM3, which is a model that directly ingests web
f828cdef3393765d8bda2be3309ee1d6	▶ Hello, today we're going to look at hyper transformer. This is a model f
cef70a0ea8626bfd1ff7372ef2ffc7b	▶ how do you prevent all the signatures from collapsing on each other, ri
ff5e8c21361bb1917b320dbf71344d0e	▶ Hello there. Today I'm interviewing Patrick Minot, who has a PhD from
a378a610d244f674f086dd2e6ff91771	▶ Hello there, today we're looking at language models as zero shot plani
787f5b6740ff265477c2fc5378d39894	▶ Hello there, today we'll look at Deep Symbolic Regression for Recurre
bcdfd697b9c543f6995371b321e60f43	▶ Hello there, today we're going to look at the dimpled manifold model o
bf0b0e94686a74c97ad793b5d91dfb77	▶ If we just do behavior cloning using this data, you know, won't cut it lik
00fbda12813eb4f7ea441b109256e683	▶ But the intuition is that knowing these five conserved quantities is goin
2a32ee723cd35da860fca51d8656dfbb	▶ Hi there, take a look at this variant of the game Rock Paper Scissors. I
950e0f80c5c13c8902b36baf721bd0bb	▶ OpenAI has a 175 billion parameter model. You thought that was large
4446d1b6c335281d0d00b850b06f8ed0	▶ Hello there, today I'm talking to Kevin Bock, who is a cybersecurity exp
d858f77124f0c3dda2fe7a95cdfa721f	▶ Hello, today I'm having an interview about the topic of sparse experts.
55e9d62c9ecf3861a115981ad8d3e938	▶ Hello, today we're talking about locating and editing factual associator
895631534cbb8466d29064293e04d9f6	▶ Hi, this is an interview with Jacob Steinhard, who is the author of a blo
8577c02fdb9b2d1687bb7541823991ce	▶ Hi, this is an interview with the authors of the paper evolving curricula
4e4a0a91a1a3e92b4a588e4fb1c6b459	▶ Hello, this is a comprehensive paper review on a paper called avoiding
1 2 3 4 5 ... 22 >	

Results - dim_time_videos			
duration	publishedAt	video_id	sk_video_time_id
PT39M12S	2020-07-26 13:00:23	rFwQDDbYTm4	7914e056cfc5654cee2a859d2dd074b1
PT46M7S	2020-07-23 13:00:13	Nq3auVtvd9Q	9eb13106ada3c80e714ff6381c3fcd54
PT1H22M37S	2022-01-21 16:20:45	w3knicSHx5s	0b807d5dd2698333e13648cf08f9e098
PT18M19S	2018-12-21 13:02:52	_PyusGsbBPY	74795196bd9b1e41afa69f3482e466ce
PT27M7S	2017-11-28 08:04:38	iDulhoQ2pro	49a67b81ac24ab6cac973a9a72729712
PT30M6S	2019-07-03 10:51:44	H5vpBCLo74U	68d15710bd1c593c72b1cedfad4d69ee
PT19M15S	2019-09-03 15:05:28	-MCYbmU9kfg	13a6fe7ee9f413531239c80002639a3d
PT30M22S	2019-10-15 16:34:32	69ljNZaoeao	20a9e366bf36db3255456a5e648b419d
PT29M12S	2020-01-22 10:01:26	i4H0kjsxrias	462cff86a95282f4644b8f2cfa55edd9
PT21M18S	2020-02-11 14:56:20	tC01FRB0M7w	8458e2a044e2a7b4bbeec27e80a1a0ae
PT24M16S	2020-02-24 16:55:45	p3sAF3gVMMA	50f04d3c4bfec49e4bf45a807c5be773
PT18M59S	2020-04-07 11:40:47	qeEO2GECQk0	6f1469e53f010794ffbf7c028c37c625
PT18M15S	2020-04-14 12:47:57	AU30czb4iQA	3df819e65b0361c42e14e43a2ea8ccf6
PT1H11M10S	2022-01-29 13:28:10	1HEdXwEYrGM	b0008887012d8c7c82947e3f51bc9351
PT26M36S	2020-04-20 14:07:56	_8KNb5iqblE	ac81f1375f3c0237800664d9d72fbaf0
PT11M21S	2020-05-03 15:02:03	wTIPGoHLw_8	e55eb62354120232ad15860ffe8d2a0f
PT31M48S	2020-05-05 13:41:35	ciUtRNhY6Rw	a0a34214915fa08fb4a01b8235923efa
PT1H2M41S	2020-05-18 13:26:18	G3pOvrKkFuk	b53678117e01a69c459309110d1ad7d3
1 2 3 4 5 ... 32 >			

Results - dim_video		
sk_video_id	video_id	title
7914e056cfc5654cee2a859d2dd074b1	rFwQDDbYTm4	[Classic] Playing Atari with Deep Reinforcemer
9eb13106ada3c80e714ff6381c3fcd54	Nq3auVtvd9Q	[Classic] ImageNet Classification with Deep Co
0b807d5dd2698333e13648cf08f9e098	w3knicSHx5s	Dynamic Inference with Neural Interpreters (w/
74795196bd9b1e41afa69f3482e466ce	_PyusGsbBPY	Stochastic RNNs without Teacher-Forcing
49a67b81ac24ab6cac973a9a72729712	iDulhoQ2pro	Attention Is All You Need
68d15710bd1c593c72b1cedfad4d69ee	H5vpBCLo74U	XLNet: Generalized Autoregressive Pretraining
13a6fe7ee9f413531239c80002639a3d	-MCYbmU9kfg	RoBERTa: A Robustly Optimized BERT Pretra
20a9e366bf36db3255456a5e648b419d	69ljNZaoeao	LeDeepChef Deep Reinforcement Learning
462cff86a95282f4644b8f2cfa55edd9	i4H0kjsxrias	Reformer: The Efficient Transformer
8458e2a044e2a7b4bbeec27e80a1a0ae	tC01FRB0M7w	Turing-NLG, DeepSpeed and the ZeRO optimi
50f04d3c4bfec49e4bf45a807c5be773	p3sAF3gVMMA	Deep Learning for Symbolic Mathematics
6f1469e53f010794ffbf7c028c37c625	qeEO2GECQk0	Evaluating NLP Models via Contrast Sets
3df819e65b0361c42e14e43a2ea8ccf6	AU30czb4iQA	Imputer: Sequence Modelling via Imputation ar
b0008887012d8c7c82947e3f51bc9351	1HEdXwEYrGM	Predicting the rules behind - Deep Symbolic R
ac81f1375f3c0237800664d9d72fbaf0	_8KNb5iqblE	Longformer: The Long-Document Transformer
e55eb62354120232ad15860ffe8d2a0f	wTIPGoHLw_8	I talk to the new Facebook Blender Chatbot
a0a34214915fa08fb4a01b8235923efa	ciUtRNhY6Rw	TAPAS: Weakly Supervised Table Parsing via I
b53678117e01a69c459309110d1ad7d3	G3pOvrKkFuk	[Code] PyTorch sentiment classifier from scratr
1 2 3 4 5 ... 40 >		

Results - dim_channel		
channelTitle	sk_channelTitle	video_id
Yannic Kilcher	17b2a7ef7a5494b70d2d53fb90384ac6	T9XSU0pKX2E
Yannic Kilcher	e529dd4b5444b10d4f7881f4ef5d1a16	s9UAOmyah1A
Yannic Kilcher	06659dc2c10f302bd8d90d47d7fe036b	VQoyypYTz2U
Yannic Kilcher	7a0781ecd26dcb47fdbed18607dc0109	eyxmSmjmnS0
Yannic Kilcher	9684abf1eb7be796ecc7e13f39b4e5e2	rR5_emVeyBk
Yannic Kilcher	b1fe7513a11d5e499e7792b30ab8732f	8wkgDnNxiVs
Yannic Kilcher	1b02442340047465ce65acd9bc384678	qFRfniRMNik
Yannic Kilcher	e5c67850bcc3b701aaa0a8bdce3652f4	tjbEVY5XIk0
Yannic Kilcher	dafb53b1218c59dcf2ba639f8636a595	lvYVuOmUVs8
DeepLearningAI	21d58a6e30cb53e1b5d30e3b17fe05b9	4qJaSmvhxi8
Lex Fridman	1852bc29711c49a88c56a6fd8a80244f	OjspaMLxBig
DeepLearningAI	bd161ef853a0f7bb574a07589ea8ae39	KfV8CJh7hE0
DeepLearningAI	5d0965bee9ed7af871211373af98f77c	cFFu__mcolw
Yannic Kilcher	b2f595cbb53b6b491346cd2fb26c183b	lIebBjbBevs
Yannic Kilcher	f82c461053aa5c80f63509f4ff9513ef	rl4nUngiR2k
Yannic Kilcher	9fa6d207f990a7ec600882f21b44a884	a-VQfQqIMrE
Yannic Kilcher	31f071612d039c2322f9131712c48d33	THcuTJbeD34
1 2 3 4 5 ... 21 >		